

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Simmerly Slough	Left	3.23	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

32	0.00	0.00	UCIP	Pipe		DS_ID:19117 EP_NO: 3684 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 8-inch steel gas line through the levee, 4 feet below the crown. Concrete cutoff wall around pipe, near center of levee (8-feet by 56-inches by 56-inches). Gas main cut off 110-feet landward of waterside (WS) toe. For utility marker repairs please contact the Gas Pipeline Operations & Maintenance (GPOM) Supervisor for the central north region, Joe Villalpando at 916-214-9453. In case of an emergency please contact Jeffrey Grace with PG&E at 916-247-1334. (8-inch pipe replacement of an existing 8-inch gas main and installation of a concrete cutoff wall authorized under Permit No. 3684, 1961 - Pacific Gas and Electric Company [PG&E]) [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 3684
19	0.00	0.00	Mark	Boundary	Crown	Begin Unit 1 at intersection of Bizz Johnson and 14th street (On levee crown). Levee crown is paved. Entry Last Updated : 8/6/2015	LEVEELOG
113	0.00	0.00	At Grade	Road / Highway	Crossing	Biz Johnson Drive crosses levee crown from land side to water side. Paved. Entry Last Updated : 12/28/2020	LEVEELOG
99	0.00	0.00	Structure	Gauge	Water Side	Gauge on waterward side of crown Entry Last Updated : 12/28/2020	USACEINSPECT
110	0.00	0.05	Structure	Guardrail	Water Side	Metal guardrail along water side ramp, with arrow directional signs running down it. Guardrail closest to water side toe runs another 200 feet past the turn in the ramp, alongside the toe of levee. Entry Last Updated : 8/6/2015	LEVEELOG
107	0.00	0.00	Aerial	High Voltage	Crossing	Power lines cross levee. Power poles on landside toe and water side toe. Entry Last Updated : 8/6/2015	LEVEELOG 16459
112	0.00	0.00	Structure	Pole - Utility	Land Side	Small power pole, possibly communications line. Entry Last Updated : 8/6/2015	LEVEELOG
115	0.01	0.28	Structure	Stability Berm	Land Side	Stability berm on land side of levee. Top of the berm is gravel and is approximately 4 feet lower in elevation than the crown of the levee. Entry Last Updated : 12/28/2020	LEVEELOG

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Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
109	0.01	0.01	Structure	Sign	Water Side	Right turn only sign. Entry Last Updated : 8/6/2015	LEVEELOG		
114	0.01	0.25	Fence	Chain Link	Land Side	Chain link fence along land side toe. Property boundary of the Juvenile Hall. Entry Last Updated : 8/6/2015	LEVEELOG		
116	0.01	0.01	Barrier	Concrete	Crown	Removable metal ballards that limit access to the levee crown. Locks at the base of the ballard. Painted orange. Large block of concrete on top of stability berm. Entry Last Updated : 8/6/2015	LEVEELOG		
117	0.03	0.03	Structure	Sign	Water Side	Two signs located on ramp on the water side. Entry Last Updated : 8/6/2015	LEVEELOG		
118	0.04	0.92	Structure	Pipe Section	Water Side	Buried fiber optic line at edge of water side toe. Marked by orange signs every 250 feet. Entry Last Updated : 8/6/2015	LEVEELOG 16525		
119	0.07	0.07	Gate	Metal	Water Side	Gate on access road at toe of water side of levee. Entry Last Updated : 8/6/2015	LEVEELOG		
120	0.08	0.08	Structure	Sign	Water Side	Large sign on metal pole reads "Warning Private Property". Located at toe of water side of levee. Entry Last Updated : 8/6/2015	LEVEELOG		
122	0.12	0.12	Structure	Monitoring Well	Crown	Orange manhole cover for monitoring well on levee crown. Entry Last Updated : 8/6/2015	LEVEELOG		
123	0.16	0.16	Mark	Survey	Crown	Small metal survey marker embedded in levee crown. Marked by a white plus (+) spray painted on crown. Entry Last Updated : 8/6/2015	LEVEELOG		
25	0.28	0.92	At Grade	Railroad	Land Side	Railroad track within 10 ft of levee LS toe Entry Last Updated : 12/28/2020	USACEINSPECT		
124	0.34	0.34	Mark	Survey	Crown	Two survey markers on crown of levee. Marked by small metal pin and a spray painted white plus (+) sign. Entry Last Updated : 8/6/2015	LEVEELOG		
26	0.35	0.35	Structure	Control Box	Land Side	Two 36 in by 32 in concrete boxes on LS toe Entry Last Updated : 12/28/2020	USACEINSPECT		
27	0.38	0.38	Ramp	Ramp	Water Side	Entry Last Updated : 12/28/2020	USACEINSPECT		

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	Start	End					Permits

125	0.42	0.42	Structure	Monitoring Well	Crown	Monitoring well marked by orange manhole cover. Also a survey marker marked by a small metal pin and white plus (+) sign spray painted on crown. Entry Last Updated : 8/6/2015	LEVEELOG
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1	0.44	0.44	UCIP	Pipe	Crossing	DS_ID:19089 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 36-inch steel drainage pipe through levee, 27 feet below crown. Flap gate and concrete "U" headwall on waterside (WS) end. Slide gate in 48-inch corrugated metal riser on WS slope of pipe. Steel walkway to control gate. Concrete base under riser units. Pipe delivers water to Ellis Lake. Steel riser unit and slide gate added under Permit No. 4041, 1962-Marysville Levee Commission. [Additional Reference(s): DWR Levee Logs, 1993 and 2005. USACE Sacramento O&M Manual Unit No. 147, August 1955, (Station 7+91)] Entry Last Updated : 7/22/2021	UCIPAUG2021 4041
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2	0.45	0.45	UCIP	Pipe	Crossing	DS_ID:19090 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 36-inch corrugated metal drainage pipe through levee, 27 feet below crown. Flap gate and concrete "U" headwall on waterside (WS) end. Slide gate in 48-inch corrugated metal riser on WS slope of pipe. Steel walkway to control gate. Outfall drains from Ellis Lake. Concrete headwall at both toes. Concrete base under riser units. Steel riser unit and slide gate added under Permit No. 4041, 1962-Marysville Levee Commission. [Additional Reference(s): DWR Levee Logs, 1993 and 2005. USACE Sacramento O&M Manual Unit No. 147, August 1955, (Station 8+48)] Entry Last Updated : 7/22/2021	UCIPAUG2021 4041
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3	0.46	0.46	UCIP	Pipe	Crossing	DS_ID:19158 EP_NO: 12676 Crossing Status: Found FIELD_STRUCT_DESC: 42-inch concrete pipe of unknown purpose sleeved through 60-inch pipe, annular space grouted, 41 feet below crown. The pipe drains into a settling basin (65-foot by 245-foot). Steel walkway to platform on the waterside (WS) slope. Reinforced concrete collars around pipe within levee section. Concrete headwall and flap gate installed at discharge end of pipe. (42-inch pipe authorized under Permit No. 12676, 1980-City of Marysville; design of basin authorized under Permit No. 12795, 1979-City of Marysville. [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 12676
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Unit No. 01 Simmerly Slough							Left	3.23	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
129	0.51	0.51	Mark	Marker	Crown	Levee mile marker 0.5 painted on levee crown. Entry Last Updated : 8/6/2015	LEVEELOG		
130	0.60	0.60	Structure	Sign	Land Side	On railroad tracks shoulder near the landside of the levee are 3 signs and a light configuration for the railroad. Entry Last Updated : 8/6/2015	LEVEELOG		
131	0.70	0.70	Ramp	Ramp	Water Side	Gravel ramp leads from levee crown to water side toe. Entry Last Updated : 8/6/2015	LEVEELOG		
31	0.73	0.73	Ramp	Ramp	Land Side	Entry Last Updated : 12/28/2020	USACEINSPECT		
133	0.74	0.74	Structure	Sign	Land Side	Stop sign for railroad crossing. Entry Last Updated : 8/6/2015	LEVEELOG		
33	0.74	0.74	At Grade	Railroad	Crown	Railroad crossing at 5 ft below crown Entry Last Updated : 12/28/2020	USACEINSPECT		
132	0.76	0.76	Wall	Flood	Land Side	Concrete flood wall with railroad tracks running through. Tracks are 6 feet below levee crown. Flood wall has a gap that the tracks run through. Entry Last Updated : 12/28/2020	LEVEELOG		
134	0.77	0.77	Structure	Sign	Water Side	Stop sign for railroad crossing. Entry Last Updated : 8/6/2015	LEVEELOG		
135	0.78	0.78	Ramp	Ramp	Land Side	Ramp leads from railroad crossing up to levee crown. Entry Last Updated : 8/6/2015	LEVEELOG		
137	0.79	0.79	Mark	Survey	Crown	Survey marker marked by a small metal pin and a painted white plus (+) sign. Entry Last Updated : 8/6/2015	LEVEELOG		

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Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

4	0.80	0.80	UCIP	Pipe	Crossing	DS_ID:19091 EP_NO: 3823 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 8.625-inch (8 5/8-inch OD) steel gas line sleeved through 12 inch, then 30 inch line, annular gaps grouted, 3 feet below crown. Standard metal cutoff wall around pipe, in line with shoulder. Metal plate welded to end of pipe. Extends beyond levee on both waterside (WS) and landside (LS). In the event of an emergency contact Kinder Morgan Pipeline Controller at 1-213-624-9461 or contact the local area operations contact at 530-342-6140 (same number found on paddle marker). For marker repairs contact local Line Rider at 1-916-869-7148. (name change for 8.625-inch pipe authorized under Permit No. 3823-1, 2013 - SFPP, LP operates as a subsidiary of Kinder Morgan, Inc.; 8.625-inch pipe authorized under Permit No. 3823, 1962 - Southern Pacific Pipelines Inc.). [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 3823
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138	0.81	0.81	Structure	Control Box	Water Side	Large metal control box for the railroad, surrounded by chainlink fencing. 2 metal poles and 1 wooden power pole with power line running to it. Entire structure is elevated 6 feet above roadway on gravel. Entry Last Updated : 8/6/2015	LEEVELOG
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34	0.82	0.82	Gate	Metal	Land Side	Swing gate with concrete abutments in LS slope Entry Last Updated : 12/28/2020	USACEINSPECT
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139	0.82	0.82	Structure	Sign	Crown	Stop sign for railroad crossing. Entry Last Updated : 8/6/2015	LEEVELOG
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35	0.82	0.82	At Grade	Railroad	Land Side	Railroad crossing Binney Junction, two RR tracks 5 ft below grade Entry Last Updated : 12/28/2020	USACEINSPECT
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140	0.83	0.83	Ramp	Ramp	Water Side	Ramp leads from railroad crossing up to levee crown. Entry Last Updated : 8/6/2015	LEEVELOG
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39	0.83	0.83	Structure	Building	Crown	Metal storage shed centered on levee crown Entry Last Updated : 12/28/2020	USACEINSPECT
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20	0.83	0.83	Structure	Pole - Utility	Water Side	Entry Last Updated : 12/28/2020	LEEVELOG
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141	0.83	0.96	Aerial	High Voltage	Water Side	Entry Last Updated : 12/28/2020	LEEVELOG
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142	0.83	0.83	Structure	Pad	Water Side	Concrete pad on water side. Entry Last Updated : 8/6/2015	LEVEELOG		
143	0.83	0.83	Structure	Tank	Water Side	Propane tank on water side. Entry Last Updated : 8/6/2015	LEVEELOG		
5	0.83	0.83	UCIP	Conduit	Crossing	DS_ID:19092 EP_NO: 14036 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 1-inch fiber optic communication cable through levee, 60 inches below crown. Crosses overflow areas and channel. (1-inch fiber optic cable authorized under Permit No. 14036, 1986-United Telecom Communication). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 14036		
144	0.83	0.83	Structure	Pole	Crown	Metal poles for gate, however the gate itself is missing. Entry Last Updated : 8/6/2015	LEVEELOG		
145	0.84	0.84	Barrier	Concrete	Water Side	Chunks of concrete on water side of levee bank near crown. Entry Last Updated : 8/6/2015	LEVEELOG		
146	0.84	0.97	Fence	Chain Link	Water Side	Chain link fence around cemetery. Entry Last Updated : 8/6/2015	LEVEELOG		
42	0.92	0.92	Structure	Pole - Utility	Water Side	Power pole with anchor toe of slope WS Entry Last Updated : 12/28/2020	USACEINSPECT 1189		
43	0.92	0.92	Structure	Guardrail	Land Side	Guardrail 10 ft long with two wooden posts on LS of levee crown Entry Last Updated : 12/28/2020	USACEINSPECT		
147	0.92	1.16	At Grade	Road / Highway	Land Side	Highway 70 along landside of levee. Entry Last Updated : 8/6/2015	LEVEELOG		
149	0.93	0.93	Mark	Survey	Crown	Survey marker marked by small metal pin and a white plus (+) sign painted on crown. Entry Last Updated : 8/6/2015	LEVEELOG		
150	0.94	0.94	Aerial	High Voltage	Crossing	High voltage power lines cross over levee and over highway 70. Entry Last Updated : 8/6/2015	LEVEELOG		

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	Start	End					Permits

6	0.96	0.96	UCIP	Pipe	Crossing	DS_ID:19100 EP_NO: 14518 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 1 of 2: 10-inch steel drainage pipe through levee, 4 feet below crown. Flap gate on waterside (WS) end. Concrete vault on WS shoulder. Metal meter box on the landside (LS) shoulder. Pump placed on concrete footings at toe of LS slope. Drainage for underpass. Pipes approximately 2.5-feet apart. (10-inch pipe removed and replaced with new 10-inch pipe authorized under Permit No. 14518, 1987-State Department of Transportation). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 14518
7	0.96	0.96	UCIP	Pipe	Crossing	DS_ID:19093 EP_NO: 14518 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 2 of 2: 10-inch steel drainage pipe through levee, 4 feet below crown. Flap gate on waterside (WS) end. Concrete vault on WS shoulder. Metal meter box on the landside (LS) shoulder. Pump placed on concrete footings at toe of LS slope. Drainage for underpass. Pipes approximately 2.5-feet apart. (10-inch pipe removed and replaced with new 10-inch pipe authorized under Permit No. 14518, 1987-State Department of Transportation). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 14518
151	0.96	0.96	Structure	Pole - Light	Land Side	Light pole next to concrete structure, next to highway 70 on land side. Entry Last Updated : 8/6/2015	LEVEELOG
49	0.96	0.96	Structure	Manhole Cover	Water Side	Manhole in concrete slab 5 x 12 ft WS of crown Entry Last Updated : 12/28/2020	USACEINSPECT
48	0.96	0.96	Structure	Control Box	Land Side	PG&E meter box on LS of levee crown approx 5 ft high Entry Last Updated : 12/28/2020	USACEINSPECT
45	0.96	0.96	Structure	Pump Station	Land Side	Concrete structure on LS slope: Binney Junction UP BR. 16-0026W # 24 likely a pump station near Hwy 70 bridge, lamp post on slope Entry Last Updated : 12/28/2020	USACEINSPECT
153	0.96	0.96	Aerial	High Voltage	Crossing	High voltage lines cross levee and end at power pole. Entry Last Updated : 8/6/2015	LEVEELOG
41	0.96	0.96	Structure	Pole - Utility	Crown	Power pole on LS of levee crown Entry Last Updated : 12/28/2020	USACEINSPECT

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Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
152	0.97	0.97	Structure	Sign	Land Side	Sign next to highway, on landside toe. Entry Last Updated : 8/6/2015	LEVEELOG		
51	0.97	0.97	Wall	Retaining	Water Side	Concrete retaining wall inside toe on WS 65 ft long Entry Last Updated : 12/28/2020	USACEINSPECT		
154	1.00	1.00	Structure	Sign	Land Side	Sign next to highway on landside toe. Entry Last Updated : 8/6/2015	LEVEELOG		
8	1.02	1.02	UCIP	Pipe	Crossing	DS_ID:19094 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 24-inch drainage pipe of unknown material through the levee. Discharges into reinforced concrete drain at the waterside (WS) toe. Extends from pump station on landside (LS). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021		
155	1.02	1.02	Structure	Sign	Land Side	Sign next to highway on landside toe. Entry Last Updated : 8/6/2015	LEVEELOG		
156	1.03	1.03	Mark	Marker	Crown	Levee mile marker 1.0 painted on levee crown. Entry Last Updated : 8/6/2015	LEVEELOG		
157	1.05	1.05	Structure	Sign	Land Side	Sign next to highway on landside toe. Entry Last Updated : 8/6/2015	LEVEELOG		
158	1.09	1.09	Structure	Post	Crown	6 inch X 6 inch wood posts in levee crown. Appears to be from an old metal guardrail. Entry Last Updated : 8/6/2015	LEVEELOG		
159	1.12	1.12	Gate	Metal	Crown	Metal gate restricts access to levee crown. Dual metal gate on water side of levee restricts access to ramp. Entry Last Updated : 8/6/2015	LEVEELOG		
161	1.13	1.13	Miscellaneous	Turnouts	Crown	Paved turnout from highway near access gate to levee. Entry Last Updated : 8/6/2015	LEVEELOG		
162	1.13	1.13	Structure	Sign	Land Side	Large metal sign next to highway on landside toe of levee. Entry Last Updated : 8/6/2015	LEVEELOG		
164	1.14	1.20	Ramp	Ramp	Land Side	Ramp leads from levee crown to highway 70. Paved and is very short. Entry Last Updated : 8/6/2015	LEVEELOG		



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163	1.14	1.14	Structure	Sign	Land Side	Stop sign on ramp to highway 70. Entry Last Updated : 8/6/2015	LEVEELOG		
168	1.14	1.14	At Grade	Road / Highway	Crossing	Ramp leads to highway 70. The levee road crosses the highway and goes up another ramp to reach the levee crown on the other side. Entry Last Updated : 8/6/2015	LEVEELOG		
166	1.15	1.15	Structure	Guardrail	Land Side	Metal guardrail next to highway 70 on landside of levee. Entry Last Updated : 8/6/2015	LEVEELOG		
165	1.15	1.15	Structure	Sign	Land Side	Wooden sign indicating a cemetery. Entry Last Updated : 8/6/2015	LEVEELOG		
167	1.15	1.15	Wall	Flood	Crown	Highway 70 crosses through the levee about 6 feet below the levee crown. A removable floodwall is visible. There are concrete abutments on both sides. Entry Last Updated : 8/6/2015	LEVEELOG		
169	1.20	1.20	Structure	Sign	Land Side	Entry Last Updated : 8/6/2015	LEVEELOG		
170	1.20	1.20	Structure	Guardrail	Land Side	Guardrail along LS slope (runs for 30ft along HWY 70) Entry Last Updated : 8/6/2015	LEVEELOG		
171	1.22	1.22	Structure	Sign	Crown	Marysville Cemetery signage on two wooden treated lumber posts; set in LS hinge point Entry Last Updated : 8/6/2015	LEVEELOG		
173	1.23	1.23	Structure	Post	Land Side	Metal t-post at LS hinge point (3ft high) Entry Last Updated : 8/6/2015	LEVEELOG		
56	1.24	1.24	Fence	Chain Link	Water Side	Chain-link fence at toe WS Entry Last Updated : 12/28/2020	USACEINSPECT		
60	1.24	1.24	Wall	Retaining	Water Side	Retaining wall at WS toe (100ft in length) Entry Last Updated : 8/6/2015	USACEINSPECT		
174	1.24	1.24	Structure	Sign	Land Side	HWY 70 signage on metal pole on LS slope Entry Last Updated : 8/6/2015	LEVEELOG		
172	1.25	1.25	Fence	Chain Link	Water Side	Chain link fence along WS toe Entry Last Updated : 8/6/2015	LEVEELOG		

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Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
175	1.25	1.25	Ramp	Ramp	Water Side	30 ft wide asphalt VAR to Marysville Cemetary. Metal swing gate at top of ramp on WS hinge point. Entry Last Updated : 8/6/2015	LEVEELOG		
177	1.26	1.26	Barrier	Concrete	Water Side	Concrete ballards along WS hinge point Entry Last Updated : 8/6/2015	LEVEELOG		
176	1.26	1.26	Gate	Metal	Crown	Metal swing gate with concrete post at LS hinge point Entry Last Updated : 8/6/2015	LEVEELOG		
10	1.32	1.32	UCIP	Pipe	Crossing	DS_ID:19095 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 24-inch concrete drainage pipe through the levee at low elevation. Pipe passes under the highway and both levees. Discharges into concrete sump at the downstream toe. [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021		
9	1.32	1.32	UCIP	Pipe	Crossing	DS_ID:19096 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 24-inch concrete drainage pipe through levee through the levee at an unknown depth below the crown. Pipe bored under highway and open cut through levees. Discharges into concrete sump at levee toe. [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021		
178	1.37	1.37	Aerial	High Voltage	Crossing	Aerial high voltage power line crossing 30ft above crown Entry Last Updated : 8/6/2015	LEVEELOG		
106	1.38	1.38	Structure	Distribution Box	Land Side	Drainage inlet, metal grate 42 in by 20 in at LS toe Entry Last Updated : 12/28/2020	USACEINSPECT		
179	1.38	1.38	Structure	Guardrail	Crown	20ft metal guardrail on wood posts at levee turn (on levee crown) Entry Last Updated : 8/6/2015	LEVEELOG		
181	1.39	1.60	Aerial	High Voltage	Water Side	High voltage power line along WS toe Entry Last Updated : 8/6/2015	LEVEELOG		
180	1.39	1.61	At Grade	Railroad	Land Side	Railroad tracks along LS approx. 6ft below levee crown. Entry Last Updated : 8/6/2015	LEVEELOG		

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Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

11	1.41	1.41	UCIP	Conduit	Crossing	DS_ID:19097 EP_NO: 14036 Crossing Status: Not Found FIELD_STRUCT_DESC: 1-inch fiber optic communication line through levee 60-inch below crown crosses line. Crosses overflow areas and channel. (1-inch fiber optic cable authorized under Permit No. 14036, 1986-United Telecom Communication). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 14036
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182	1.43	1.43	Barrier	Concrete	Land Side	3 concrete ballards on LS slope 6ft below crown Entry Last Updated : 8/6/2015	LEVEELOG
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21	1.43	1.43	Structure	Pole - Utility	Land Side	Power line wooden post fixed at LS hinge point Entry Last Updated : 12/28/2020	LEVEELOG
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183	1.43	1.43	Aerial	High Voltage	Crossing	High voltage power line crosses levee 20ft above crown; power line wooden post fixed at LS hinge point Entry Last Updated : 8/6/2015	LEVEELOG
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12	1.45	1.45	UCIP	Conduit	Crossing	DS_ID:19098 EP_NO: 12081 Crossing Status: Not Found FIELD_STRUCT_DESC: 3-inch telephone cable through levee, 3 feet below crown. Line ties into two 4-inch conduits 12 feet deep on landside (LS), encased in 12-inch concrete casing, extends underneath railroad embankment. (replaced aerial cable with an underground cable authorized under Permit No. 12081, 1977-Pacific Telephone and Telegraph Co.) [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 12081
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184	1.51	1.51	Barrier	Concrete	Crown	3 metal posts (2 at hinge points and 1 at center of crown); center post is removable with lock at bottom Entry Last Updated : 8/6/2015	LEVEELOG
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191	1.52	1.52	Mark	Marker	Crown	Levee 1.5-mile marker painted on levee crown Entry Last Updated : 8/6/2015	LEVEELOG
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190	1.52	1.52	Structure	Sign	Land Side	Stop sign and RR crossing sign on LS slope Entry Last Updated : 8/6/2015	LEVEELOG
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189	1.52	1.52	Ramp	Ramp	Crossing	Ashpalt VAR crossing from levee crown to levee crown (crosses RR tracks) Entry Last Updated : 8/6/2015	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 01 Simmerly Slough	Left	3.23	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

13	1.55	1.55	UCIP	Conduit	Crossing	DS_ID:19111 EP_NO: 14036 Crossing Status: Not Found FIELD_STRUCT_DESC: 1-inch fiber optic communication line through levee, buried 60-inches below crown. Crosses overflow areas and channel. (Permit No. 14036, 1986-United Telecom Communication). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 14036
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62	1.55	1.55	Structure	Building	Land Side	Shed with flood fight equipment and pedestrian concrete stairway with guardrail at LS hinge point Entry Last Updated : 12/28/2020	USACEINSPECT
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64	1.55	1.55	At Grade	Railroad	Crossing	Union Pacific Rail Road crosses 4 ft below levee crown Entry Last Updated : 12/28/2020	USACEINSPECT
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185	1.55	1.55	Gate	Metal	Crown	Removable flood gate with concrete abutments built into levee crown on either side of railroad tracks (cross through levee) Entry Last Updated : 8/6/2015	LEVEELOG
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187	1.55	1.55	Structure	Guardrail	Crown	25ft wooden guard rail along levee crown Entry Last Updated : 8/6/2015	LEVEELOG
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186	1.56	1.56	Structure	Sign	Crown	Stop sign and RR crossing sign on levee crown Entry Last Updated : 8/6/2015	LEVEELOG
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188	1.56	1.56	Barrier	Concrete	Crown	3 metal posts (2 at hinge points and 1 at center of crown); center post is removable with lock at bottom Entry Last Updated : 8/6/2015	LEVEELOG
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65	1.61	1.61	Barrier	Concrete	Crown	Five wooden guardrail posts and 6 ft by 6 ft concrete slab on WS of crown Entry Last Updated : 12/28/2020	USACEINSPECT
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192	1.63	1.63	Ramp	Ramp	Land Side	15ft-wide gravel VAR with metal swing gate half-way down LS slope Entry Last Updated : 8/6/2015	LEVEELOG
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195	1.65	1.65	Structure	Monitoring Well	Water Side	Monitoring well with manhole cover at WS toe Entry Last Updated : 8/6/2015	LEVEELOG
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196	1.65	1.65	Structure	Control Box	Land Side	Control box with metal grate cover on center of gravel VAR at LS toe Entry Last Updated : 12/28/2020	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 Simmerly Slough							Left	3.23	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
194	1.66	1.66	Mark	Survey	Crown	US Army Corps survey marker on levee crown Entry Last Updated : 8/6/2015	LEVEELOG		
66	1.88	1.88	Structure	Post	Water Side	Wooden post at WS toe Entry Last Updated : 12/28/2020	USACEINSPECT		
197	1.91	1.91	Ramp	Ramp	Water Side	10ft-wide dirt VAR on WS Entry Last Updated : 8/6/2015	LEVEELOG		
198	1.91	1.91	Ramp	Ramp	Land Side	10ft-wide gravel VAR on LS Entry Last Updated : 12/28/2020	LEVEELOG		
199	1.91	1.97	Fence	Wood	Land Side	6ft-high wooden residential fence 5ft to 15ft from LS toe Entry Last Updated : 8/6/2015	LEVEELOG		
68	1.92	1.92	Non-Project Levee	Spur	Water Side	Former SPRR Spur levee joins levee Entry Last Updated : 12/28/2020	USACEINSPECT		
22	1.92	1.92	Structure	Pole - Utility	Land Side	Three overhead power poles on both slopes crossing over levee Entry Last Updated : 12/28/2020	LEVEELOG		
23	1.92	1.92	Structure	Pole - Utility	Water Side	Three overhead power poles on both slopes crossing over levee Entry Last Updated : 12/28/2020	LEVEELOG		
67	1.92	1.92	Aerial	High Voltage	Crossing	Three overhead power poles on both slopes crossing over levee Entry Last Updated : 12/28/2020	USACEINSPECT		
200	1.98	1.98	Gate	Metal	Crown	Metal swing gate at levee crown Entry Last Updated : 8/6/2015	LEVEELOG		
73	1.99	1.99	At Grade	Road / Highway	Crossing	Residential asphalt VAR over levee 15 ft wide, Sampson Street with guardrails on both sides of VAR on LS slope and gate Entry Last Updated : 12/28/2020	USACEINSPECT		
30	1.99	1.99	UCIP	Pipe		DS_ID:25467 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *DELETE -- NO PIPE EXISTS* 8-inch gas line (no pipe) of unknown material through the levee at an unknown depth. Entry Last Updated : 7/22/2021	UCIPAUG2021		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 Simmerly Slough							Left	3.23	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
14	2.00	2.00	UCIP	Pipe	Crossing	DS_ID:19112 EP_NO: 2279 Crossing Status: Found FIELD_STRUCT_DESC: 0.75-inch steel concrete encased gas line through the levee, 5 feet below the crown. Steel plate at center of levee (6-foot by 6-foot #8 Ga.), surrounds concrete encasement. (0.75-inch pipe authorized under Permit No. 2279, 1958 - Pacific Gas and Electric Co. [PG&E]). [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 2279		
201	2.00	2.00	Gate	Metal	Crown	Metal swing gate on levee crown Entry Last Updated : 8/6/2015	LEEVELOG		
202	2.00	2.16	Ditches	Lined	Land Side	Shallow residential concrete lined drainage channel approx. 8ft from LS toe Entry Last Updated : 8/6/2015	LEEVELOG		
204	2.00	3.18	Ditches	Unlined	Water Side	5ft-wide drainage ditch approx. 15ft from WS toe Entry Last Updated : 8/6/2015	LEEVELOG		
203	2.00	2.22	Fence	Post & Cable	Land Side	Residential fences: post and metal cable to wooden to chain link approx 10ft from LS toe Entry Last Updated : 8/6/2015	LEEVELOG		
205	2.00	2.00	Mark	Survey	Crown	Survey marker in center of levee crown Entry Last Updated : 8/6/2015	LEEVELOG		
72	2.01	2.01	Structure	Pole	Land Side	Emergency call box pole on LS crown Entry Last Updated : 12/28/2020	USACEINSPECT		
208	2.15	2.15	Structure	Monitoring Well	Land Side	Monitoring well at LS toe Entry Last Updated : 8/6/2015	LEEVELOG		
210	2.16	2.16	Structure	Control Box	Land Side	2ft x 3ft in-ground metal control box at LS hinge point Entry Last Updated : 8/6/2015	LEEVELOG		
75	2.23	2.23	Gate	Metal	Land Side	Metal gate at LS toe Entry Last Updated : 12/28/2020	USACEINSPECT		
24	2.24	2.24	Structure	Pole - Utility	Land Side	Telephone line crossing 20ft above crown; telephone pole at LS toe and WS toe Entry Last Updated : 12/28/2020	LEEVELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 Simmerly Slough							Left	3.23	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
28	2.24	2.24	Structure	Pole - Utility	Water Side	Telephone line crossing 20ft above crown; telephone pole at LS toe and WS toe Entry Last Updated : 12/28/2020	LEVEELOG		
212	2.24	2.24	Aerial	Communications	Crossing	Telephone line crossing 20ft above crown; telephone pole at LS toe and WS toe Entry Last Updated : 8/6/2015	LEVEELOG		
214	2.24	2.30	Aerial	Communications	Water Side	Telephone line runs along WS toe Entry Last Updated : 8/6/2015	LEVEELOG		
15	2.25	2.25	UCIP	Pipe	Crossing	DS_ID:19113 EP_NO: 15258 Crossing Status: Not Found FIELD_STRUCT_DESC: 4-inch polyvinyl chloride (PVC) communications cable through the levee, 2 feet below the crown. Vault 15 feet off landside (LS) toe. Extends from service box (3-feet by 5-feet by 4.5-feet) approximately 28-feet from landside (LS) toe to similar service box 14-feet from waterside (WS) toe. Continues upstream buried along levee toe. (conduit installed under direction of DWR (1984). Cable retained under Permit No. 15258, 1989-Pacific Bell). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 15258		
213	2.26	2.26	Structure	Monitoring Well	Water Side	Monitoring well at WS toe Entry Last Updated : 8/6/2015	LEVEELOG		
216	2.27	2.27	Structure	Sign	Land Side	Road signage on metal pole on LS slope Entry Last Updated : 8/6/2015	LEVEELOG		
215	2.27	2.27	Mark	Survey	Crown	Survey marker at center of levee crown Entry Last Updated : 8/6/2015	LEVEELOG		
217	2.28	2.28	Aerial	High Voltage	Crossing	High voltage power line crosses 15ft above levee crown. Entry Last Updated : 12/28/2020	LEVEELOG		
218	2.29	2.29	Gate	Metal	Crown	Metal swing gate on levee crown Entry Last Updated : 8/6/2015	LEVEELOG		
219	2.30	2.57	Aerial	High Voltage	Land Side	High voltage power line runs along LS toe Entry Last Updated : 8/6/2015	LEVEELOG		
77	2.31	2.31	At Grade	Road / Highway	Crossing	East 26th Street crosses levee with guardrails on both sides Entry Last Updated : 12/28/2020	USACEINSPECT		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 Simmerly Slough							Left	3.23	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
78	2.32	3.01	Fence	Wood	Land Side	Wooden fence at LS toe Entry Last Updated : 12/28/2020	USACEINSPECT		
220	2.32	2.32	Gate	Metal	Crown	Metal swing gate on levee crown Entry Last Updated : 8/6/2015	LEVEELOG		
80	2.35	2.35	Structure	Gauge	Water Side	14ft Piezometer at WS toe Entry Last Updated : 12/28/2020	USACEINSPECT		
222	2.35	3.18	Fence	Barbed Wire	Water Side	Metal post with barbwire fence 10ft from WS toe Entry Last Updated : 8/6/2015	LEVEELOG		
223	2.36	2.36	Structure	Monitoring Well	Water Side	2 monitoring wells at WS toe Entry Last Updated : 8/6/2015	LEVEELOG		
224	2.36	2.36	Structure	Control Box	Land Side	2ft x 3ft in-ground metal control box at LS hinge point Entry Last Updated : 8/6/2015	LEVEELOG		
227	2.49	2.49	Structure	Monitoring Well	Water Side	2 Monitoring wells on WS toe Entry Last Updated : 8/6/2015	LEVEELOG		
228	2.49	2.49	Structure	Monitoring Well	Land Side	2 monitoring wells at LS toe Entry Last Updated : 8/6/2015	LEVEELOG		
229	2.49	2.49	Structure	Control Box	Crown	2ft x 3ft in-ground metal control box at LS hinge point Entry Last Updated : 8/6/2015	LEVEELOG		
231	2.55	2.55	At Grade	Road / Highway	Land Side	Residential street terminates at LS toe Entry Last Updated : 8/6/2015	LEVEELOG		
81	2.56	2.60	Fence	Wood	Land Side	Wooden and metal fences within 15 ft of LS toe Entry Last Updated : 12/28/2020	USACEINSPECT		
82	2.57	2.57	Mark	Survey	Crown	Survey monument bench mark on WS levee crown Entry Last Updated : 12/28/2020	USACEINSPECT		
234	2.84	3.19	Aerial	High Voltage	Water Side	Aerial high-voltage power line runs along WS toe Entry Last Updated : 8/6/2015	LEVEELOG		
236	3.01	3.07	At Grade	Road / Highway	Land Side	Residential street (Olsen Ct) runs along LS toe and dead-ends. Entry Last Updated : 8/6/2015	LEVEELOG		



**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 Simmerly Slough							Left	3.23	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
87	3.02	3.02	Structure	Stairs	Land Side	Concrete stairs with guardrail 120 ft long LS slope Entry Last Updated : 12/28/2020	USACEINSPECT		
88	3.08	3.08	Structure	Gauge	Water Side	Piezometer on WS of crown Entry Last Updated : 12/28/2020	USACEINSPECT		
89	3.10	3.10	Gate	Metal	Land Side	Gate on LS slope and toe Entry Last Updated : 12/28/2020	USACEINSPECT		
237	3.10	3.10	Structure	Sign	Land Side	Road signage on metal pole at LS toe Entry Last Updated : 8/6/2015	LEVEELOG		
90	3.10	3.18	Fence	Chain Link	Land Side	Chain-link fence on LS toe Entry Last Updated : 12/28/2020	USACEINSPECT		
238	3.12	3.12	Aerial	High Voltage	Crossing	Aerial high-voltage crossing 20ft above levee crown Entry Last Updated : 8/6/2015	LEVEELOG		
239	3.13	3.13	Gate	Metal	Water Side	Metal gate at WS toe Entry Last Updated : 8/6/2015	LEVEELOG		
240	3.15	3.15	Aerial	High Voltage	Crossing	High voltage power line crossing 20ft above levee crown Entry Last Updated : 8/6/2015	LEVEELOG		
241	3.16	3.16	Barrier	Concrete	Crown	4 metal poles; 2 poles in center of levee crown are removable with locks at base of pole Entry Last Updated : 8/6/2015	LEVEELOG		
242	3.16	3.16	Mark	Marker	Crown	Levee 3.23-mile marker Entry Last Updated : 8/6/2015	LEVEELOG		
16	3.17	3.17	UCIP	Pipe	Crossing	DS_ID:19151 EP_NO: 7650 Crossing Status: Not Found FIELD_STRUCT_DESC: Telephone cable through levee, 2.5 feet below crown. Penetrates levee at right angle to centerline. (buried telephone cable authorized under Permit No. 7650, 1972-Pacific Telephone and Telegraph Company). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 7650		
29	3.17	3.17	Ramp	Ramp	Land Side	Asphalt VAR LS slope 20 ft wide, gravel VAR WS slope 15 ft wide Entry Last Updated : 12/28/2020	LEVEELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 01 Simmerly Slough							Left	3.23	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
91	3.17	3.17	Ramp	Ramp	Water Side	Asphalt VAR LS slope 20 ft wide, gravel VAR WS slope 15 ft wide Entry Last Updated : 12/28/2020	USACEINSPECT		
17	3.18	3.18	UCIP	Pipe	Crossing	DS_ID:19114 EP_NO: 4338 Crossing Status: Not Found FIELD_STRUCT_DESC: Underground telephone cable through the levee, 2.5 feet below the crown. Steel cutoff wall (4-foot by 3-foot) around cable at center of levee. Extends across drainage ditch 250-feet westerly of levee centerline. (underground cable across the left bank levee Simmerly Slough authorized under Permit No. 4338, 1963-Pacific Telephone and Telegraph Company). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 4338		
243	3.18	3.18	Structure	Manhole Cover	Land Side	24in manhole cover 10ft from LS toe Entry Last Updated : 8/6/2015	LEVEELOG		
244	3.19	3.19	Structure	Sign	Land Side	Sign at LS toe indicates burried cable, but there is no indication on WS of penetration Entry Last Updated : 8/6/2015	LEVEELOG		
18	3.19	3.19	UCIP	Pipe	Crossing	DS_ID:19115 EP_NO: 12878 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 24-inch steel pipe encasing 4-inch polyvinyl chloride (PVC) communications extension through the levee, annular gap grouted, 8 feet below levee crown. Cutoff wall (12x12x20-inch) around extension from levee slopes. (underground communication extension authorized under Permit No. 12878, 1980-Pacific Telephone and Telegraph Company). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 12878		
245	3.19	3.19	Aerial	High Voltage	Crossing	High voltage power line crossing 20ft above levee crown Entry Last Updated : 8/6/2015	LEVEELOG		
246	3.19	3.19	Structure	Sign	Crown	Stop sign at LS hinge point Entry Last Updated : 8/6/2015	LEVEELOG		
247	3.19	3.19	Mark	Boundary	Crown	Unit 1 levee terminates at HWY 20 at grade crossing. Entry Last Updated : 8/6/2015	LEVEELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 02 Feather River	Left	1.25	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits
21	0.00	0.00	Structure	Guardrail	Crown	Guardrail on the crown. Entry Last Updated : 10/1/2020	LEVEELOG
58	0.00	0.00	Structure	Sign	Crown	Arrow road sign on 15-foot metal pole at the waterside hinge. Entry Last Updated : 10/1/2020	LEVEELOG
60	0.00	0.00	Mark	Boundary	Crown	Left bank levee of the Feather River at the left bank levee of Simmerly Slough. Access is by way of 14th Street in Marysville. The levee mileage runs downstream. Levee crown is paved. Entry Last Updated : 10/1/2020	LEVEELOG
61	0.00	0.00	Structure	Gauge	Water Side	Staff guage halfway down the waterside slope. Entry Last Updated : 10/1/2020	LEVEELOG
59	0.00	0.00	Ramp	Ramp	Land Side	Asphalt ramp on the landside slope (14th Street) with guardrails along both sides. Entry Last Updated : 10/1/2020	LEVEELOG
4	0.00	0.00	Structure	Pole - Utility	Water Side	Power pole set back 20 feet from the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG
9	0.00	0.00	Structure	Pole - Utility	Land Side	Power pole set back 20 feet from the landside toe. Entry Last Updated : 10/1/2020	LEVEELOG
63	0.00	0.00	Aerial	High Voltage	Crossing	High voltage line crossing 20 feet above the levee. Entry Last Updated : 10/1/2020	LEVEELOG
62	0.00	0.90	At Grade	Road / Highway	Water Side	Asphalt road (14th Street / Biz Johnson Drive) runs along the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG
66	0.01	0.01	Structure	Other	Land Side	Two concrete bollards on the landside slope at the beginning of the stability berm. Entry Last Updated : 10/1/2020	LEVEELOG
64	0.01	0.01	Structure	Pole	Crown	Metal pole with no entry signage (and levee road indicator) at the landside hinge point. Entry Last Updated : 10/1/2020	LEVEELOG
65	0.01	0.01	Gate	Metal	Crown	Metal pipe gate on the levee crown. Entry Last Updated : 10/1/2020	LEVEELOG

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 02 Feather River							Left	1.25	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
22	0.01	0.15	Fence	Chain Link	Land Side	Chain link fence runs along the landside toe. Entry Last Updated : 10/1/2020	USACEINSPECT		
67	0.01	0.23	Structure	Stability Berm	Land Side	Stability berm 8 feet below the crown on the landside. Entry Last Updated : 10/1/2020	LEVEELOG		
26	0.02	0.39	Structure	Pipe Section	Water Side	Buried fiber optic line at the waterside toe. Entry Last Updated : 10/1/2020	USACEINSPECT		
68	0.02	0.02	Structure	Pole	Water Side	Abandoned steel pole at the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
69	0.14	0.14	Structure	Building	Land Side	Large residential structure at the landside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
46	0.15	0.15	UCIP	Pipe		DS_ID:19107 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 6-inch steel pipe of unknown purpose through levee at an unknown depth. [Additional Reference(s): USACE Sacramento O&M Manual Unit No. 147, August 1955, (Station 120+90)] Entry Last Updated : 7/22/2021	UCIPAUG2021		
70	0.16	0.16	Structure	Pad	Land Side	Asphalt parking pad at the landside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
29	0.18	0.18	Structure	Pole	Water Side	Abandoned steel post, 3 inches in diameter, at the waterside toe. Entry Last Updated : 10/1/2020	USACEINSPECT		
71	0.20	0.20	Structure	Sign	Land Side	No entry sign between the landside toe and the railroad tracks. Entry Last Updated : 10/1/2020	LEVEELOG		
72	0.23	0.67	At Grade	Railroad	Land Side	Two sets of railroad tracks on a raised embankment running along the landside toe. Third set of tracks runs furthest from the toe, approximately 10 feet below the other railroad tracks, and ends at SH20 aerial crossing. Entry Last Updated : 10/1/2020	LEVEELOG		
74	0.24	0.24	Structure	Sign	Land Side	Railroad mile marker sign on a T-post on the railroad embankment. Entry Last Updated : 10/1/2020	LEVEELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 02 Feather River	Left	1.25	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

45	0.26	0.26	UCIP	Pipe		DS_ID:19101 EP_NO: 16995 Crossing Status: Not Found FIELD_STRUCT_DESC: 19-inch high-density polyethylene (HDPE) casing through levee at an unknown depth below the crown. Twelve 1-1/2 inch PVC inner ducts through casing, with interior fiber optic cables. (10-inch conduit authorized under Permit No. 16995, 1999-Level 3 Communications). Entry Last Updated : 7/22/2021	UCIPAUG2021 16995
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75	0.27	0.27	Structure	Sign	Water Side	Two road signs on 3-inch-diameter steel poles at the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG
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30	0.27	0.27	UCIP	Pipe		DS_ID:19118 EP_NO: 1234A Crossing Status: Not Found FIELD_STRUCT_DESC: 1 of 2: Underground telephone cable through levee, 5 feet below crown. Extends underneath adjacent railroad tracks on landward side. (no electronic permit available -- Permit No. 1234-1947). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 1234 1234A
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31	0.28	0.28	UCIP	Pipe		DS_ID:19163 EP_NO: 1234A Crossing Status: Not Found FIELD_STRUCT_DESC: 2 of 2: Underground telephone cable through levee, 5.0 feet below crown. Extends underneath adjacent railroad tracks on landward side. (no electronic permit available -- Permit No. 1234-1947). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 1234 1234A
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50	0.29	0.29	UCIP	Pipe		DS_ID:19119 EP_NO: 1334 Crossing Status: Not Found FIELD_STRUCT_DESC: Underground telephone cable through levee, 5 feet below crown. Encased in 5-inch steel pipe. Extends underneath railroad tracks. (intallation and maintenance of submarine cable authorized under Permit No. 1334, 1948-Pacific Telephone and Telegraph Company). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 1334
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32	0.31	0.31	Ramp	Ramp	Water Side	Asphalt vehicle access ramp 12 feet wide to the waterside toe. Entry Last Updated : 10/1/2020	USACEINSPECT
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 02 Feather River							Left	1.25	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
76	0.32	0.33	Fence	Chain Link	Water Side	Chain link fence on the waterside toe next to the Highway 20 bridge pier. Entry Last Updated : 10/1/2020	LEVEELOG		
36	0.32	0.32	UCIP	Pipe		DS_ID:19120 EP_NO: 1676 Crossing Status: Not Found FIELD_STRUCT_DESC: Telephone communications conduit through levee, 8.3 feet below crown. Conduit contains two 5-inch steel pipes. Permit No. 1676, 1959-Pacific Telephone and Telegraph Co., was issued for installation of conduit containing two 4-inch steel pipes and maintaining existing two 5-inch steel pipes. Embedded in reinforced concrete block (8-feet by 2-feet by 4-feet) under crown, separated 20-inches from similar pipe. [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 1676		
33	0.33	0.33	Aerial	Bridge	Crossing	Highway 20 crosses over the levee with bridge piers on both slopes. Entry Last Updated : 10/1/2020	USACEINSPECT		
10	0.36	0.36	Structure	Pole - Utility	Water Side	Power pole with anchors on the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
34	0.36	0.36	Aerial	High Voltage	Crossing	High voltage lines crossing 30 feet above the levee crown. Entry Last Updated : 10/1/2020	USACEINSPECT		
77	0.37	0.49	Aerial	High Voltage	Water Side	High voltage lines along the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
35	0.38	0.38	Structure	Monitoring Well	Crown	Monitoring well in the center of the levee crown. Entry Last Updated : 10/1/2020	USACEINSPECT		
78	0.44	0.44	Structure	Pole	Water Side	Abandoned metal pole at the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
79	0.48	0.48	Structure	Sign	Water Side	No parking sign at the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
80	0.49	0.49	Gate	Metal	Water Side	Metal pipe gate at the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		

**Flood Control Project Maintenance**  
**Levee Inspections**  
**Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 02 Feather River	Left	1.25	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

37	0.51	0.51	UCIP	Pipe		DS_ID:19105 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 8-inch corrugated metal culvert of unknown purpose through levee at an known depth below crown. Concrete cutoff walls, saddle and apron. Calco gate No. 100 on outlet end of culvert, waterside (WS). Extends underneath railroad embankment. [Additional Reference(s): USACE Sacramento O&M Manual Unit No. 147, August 1955, (Station 86+70)] Entry Last Updated : 7/22/2021	UCIPAUG2021
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41	0.51	0.51	UCIP	Pipe		DS_ID:19106 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 8-inch corrugated metal culvert of unknown purpose through levee at an unknown depth below the crown. Concrete cutoff walls, saddle and apron. Calco gate No. 100 on outlet end of culvert, waterside (WS). Extends underneath railroad embankment. [Additional Reference(s): USACE Sacramento O&M Manual Unit No. 147, August 1955, (Station 42+00)] Entry Last Updated : 7/22/2021	UCIPAUG2021
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38	0.57	0.57	Structure	Standpipe	Water Side	4-foot-diameter concrete cylinder at the waterside toe. Entry Last Updated : 10/1/2020	USACEINSPECT
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42	0.63	0.63	UCIP	Pipe		DS_ID:19121 EP_NO: 14037 Crossing Status: Not Found FIELD_STRUCT_DESC: 1-inch fiber optic communications cable through levee, 60-inches below crown. Surrounded by 4-inch diameter PVC conduit. Extends underneath adjacent railroad bridge and parallel to levee toe, approx. 10-feet away from. (Permit No. 14037, 1997-Sprint Communications Company LP; abandoned 1-inch communications cable across Yuba River under revision copy, Permit No. 14037-1, 2016-Sprint Communications Company LP). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 14037
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81	0.64	0.64	Ramp	Ramp	Water Side	Impromptu dirt ramp on the waterside slope. Entry Last Updated : 10/1/2020	LEVEELOG
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39	0.65	0.65	Structure	Standpipe	Water Side	4-foot-diameter concrete cylinder at the waterside toe. Entry Last Updated : 10/1/2020	USACEINSPECT
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 02 Feather River	Left	1.25	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

43	0.66	0.66	UCIP	Pipe		DS_ID:19159 EP_NO: 1797 Crossing Status: Not Found FIELD_STRUCT_DESC: Four 3.5-inch steel underground telephone cable through the levee, 3 feet below the crown. Extends to existing ducts near landside (LS) toe. Encased in concrete cutoff wall (0.5-feet by 4-feet by 4-feet), 1/4 inch separation between other pipes. Wing wall on waterside (WS). Two manholes approximately 150 and 750-feet LS from center line of levee. (four 3.5-inch pipes authorized under Permit No. 1797, 1959-Pacific Telephone and Telegraph Co.). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 1797
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17	0.67	0.67	Structure	Pole - Utility	Water Side	Power pole with anchors at the waterside hinge. Entry Last Updated : 10/1/2020	LEVEELOG
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40	0.67	0.67	Aerial	High Voltage	Crossing	High voltage lines cross the levee 30 feet above the crown. Entry Last Updated : 10/1/2020	USACEINSPECT
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82	0.69	0.74	Ramp	Ramp	Water Side	Bike/pedestrian asphalt access ramp with metal handrails connects the levee to Biz Johnson Drive and crosses under 5th Street Bridge and abandoned railroad bridge on the waterside. Two metal bollards and two pylons (not attached) can restrict vehicle access from Biz Johnson Drive to ramp. Entry Last Updated : 10/1/2020	LEVEELOG
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87	0.71	0.71	Structure	Manhole Cover	Land Side	Manhole on the 5th Street sidewalk on the landside slope. "Bell Systems" engraved on manhole indicating a communications line. Entry Last Updated : 10/1/2020	LEVEELOG
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84	0.71	0.71	Structure	Other	Land Side	Four metal bollards along the landside slope by the metal pipe gate. Entry Last Updated : 10/1/2020	LEVEELOG
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88	0.71	0.71	Structure	Control Box	Land Side	One unlabeled control box and one labeled "CVIN" on the 5th Street sidewalk on the landside slope. Entry Last Updated : 10/1/2020	LEVEELOG
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89	0.71	0.71	Structure	Pole	Land Side	Abandoned metal pole fixed in the 5th Street sidewalk on the landside slope. Entry Last Updated : 10/1/2020	LEVEELOG
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83	0.71	0.71	Gate	Metal	Land Side	Metal gate on the landside slope. Access to 5th Street. Entry Last Updated : 10/1/2020	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway						Bank	Unit Miles	Inspector
Unit No. 02 Feather River						Left	1.25	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

85	0.71	0.71	Structure	Sign	Land Side	Bike route and levee access sign on the landside slope. Entry Last Updated : 10/1/2020	LEVEELOG
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86	0.71	0.71	Ramp	Ramp	Land Side	Paved vehicle access ramp with guardrail along the landside slope to 5th Street. Entry Last Updated : 10/1/2020	LEVEELOG
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92	0.71	0.71	At Grade	Road / Highway	Crossing	5th Street two-lane road crossing set 3 feet into crown with 3-foot retaining walls on both sides. Entry Last Updated : 10/1/2020	LEVEELOG
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93	0.72	0.72	Structure	Sign	Water Side	Stop sign on the waterside slope. Entry Last Updated : 10/1/2020	LEVEELOG
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94	0.72	0.72	Revetment	Rock	Water Side	Rock and boulders on the waterside slope next to the 5th Street Bridge piers. Entry Last Updated : 10/1/2020	LEVEELOG
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90	0.72	0.72	Structure	Pole - Light	Crown	30-foot metal street light pole on the levee crown next to 5th Street. Entry Last Updated : 10/1/2020	LEVEELOG
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91	0.72	0.72	Mark	Marker	Crown	Metal memorial cross at the levee crown on the north side of the 5th Street crossing. Entry Last Updated : 10/1/2020	LEVEELOG
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95	0.73	0.73	Aerial	Bridge	Crossing	East/West 5th Street Bridge crossing over bike/pedestrian access ramp with bridge pier at the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG
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96	0.73	0.73	Aerial	Communications	Crossing	Communications line attached to wooden poles on abandoned railroad bridge crosses bike/pedestrian ramp. Entry Last Updated : 10/1/2020	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 02 Feather River	Left	1.25	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

52	0.73	0.73	UCIP	Pipe		DS_ID:19122 EP_NO: 11632 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 1 of 3: 4-inch polyvinyl chloride (PVC) sewer line through the levee at an unknown depth below the crown. In reinforced vertical concrete encasement (1-foot by 3.16-feet by 1.33-feet) with 3 other utility lines, separated by 6-inches. Encased from waterside (WS) toe to 30-feet landside (LS) of levee centerline. Air release valves on LS shoulder of levee. (utility lines consisting of 4-inch plastic sewerline, 4-inch plastic waterline, and 2-inch electrical conduits authorized under Permit No. 11632, 1976-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 11632
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53	0.73	0.73	UCIP	Pipe		DS_ID:19165 EP_NO: 11632 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 2 of 3: 4-inch polyvinyl chloride (PVC) water line through the levee at an unknown depth below the crown. In reinforced vertical concrete encasement (1-foot by 3.16-feet by 1.33-feet) with 3 other utility lines, separated by 6-inches. Encased from waterside (WS) toe to 30-feet landside (LS) of levee centerline. Air release valves on LS shoulder of levee. (utility lines consisting of 4-inch plastic sewerline, 4-inch plastic waterline, and 2-inch electrical conduits authorized under Permit No. 11632, 1976-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 11632
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97	0.73	0.73	At Grade	Railroad	Crossing	Abandoned railroad bridge crosses over the bike/pedestrian access ramp. Bridge piers on the waterside slope and toe. Railroad at-grade with the levee crown. Entry Last Updated : 10/1/2020	LEVEELOG
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98	0.73	0.75	Aerial	High Voltage	Water Side	Communications and power lines along the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 02 Feather River	Left	1.25	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

54	0.74	0.74	UCIP	Pipe		DS_ID:19166 EP_NO: 11632 Crossing Status: Found FIELD_STRUCT_DESC: 3 of 3: Two 2-inch electrical conduits through the levee at an unknown depth below the crown. In reinforced vertical concrete encasement (1-foot by 3.16-feet by 1.33-feet) with 2 other utility lines, separated by 3-inches. Encased from waterside (WS) toe to 30-feet landside (LS) of levee centerline. Voltage transformers on a concrete pad at top of levee with electrical panels. (utility lines consisting of 4-inch plastic sewerline, 4-inch plastic waterline, and 2-inch electrical conduits authorized under Permit No. 11632, 1976-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 11632
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111	0.74	0.74	Aerial	Communications	Crossing	Communications line crosses 20 feet above the levee crown. Telephone pole at the waterside hinge with polyvinyl chloride telephone control box at the base. Entry Last Updated : 10/1/2020	LEVEELOG
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99	0.74	0.74	Structure	Sign	Water Side	Sign on a 4-inch by 4-inch timber post at the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG
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100	0.74	0.74	Structure	Sign	Water Side	Sign on metal pole on the waterside slope. Entry Last Updated : 10/1/2020	LEVEELOG
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112	0.74	0.82	Structure	Stability Berm	Land Side	Gravel covered stability berm on the landside slope, 3 feet below the levee crown. Possibly an abandoned railroad grade. Entry Last Updated : 10/1/2020	LEVEELOG
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113	0.74	0.85	Aerial	Communications	Land Side	Communications line along the landside slope. Entry Last Updated : 10/1/2020	LEVEELOG
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114	0.74	0.74	Structure	Guardrail	Water Side	Guardrail at the waterside hinge prevents entry to abandoned railroad bridge. Entry Last Updated : 10/1/2020	LEVEELOG
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110	0.74	0.74	Structure	Sign	Crown	Sign on metal pole on the levee crown on the south side of the 5th Street crossing. Entry Last Updated : 10/1/2020	LEVEELOG
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109	0.74	0.74	Structure	Control Box	Crown	Irrigation control box on the levee crown. Entry Last Updated : 10/1/2020	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 02 Feather River							Left	1.25	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
23	0.74	0.74	Structure	Pole	Land Side	Two metal poles on the landside slope. Entry Last Updated : 10/1/2020	LEVEELOG		
24	0.74	0.74	Ramp	Ramp	Land Side	Ramp on the landside slope provides access to 5th Street. Entry Last Updated : 10/1/2020	LEVEELOG		
106	0.74	0.74	Gate	Metal	Crown	Metal gate on the levee crown. Entry Last Updated : 10/1/2020	LEVEELOG		
108	0.74	0.74	Structure	Control Box	Crown	Five utility control boxes above a concrete pad on the levee crown. Entry Last Updated : 10/1/2020	LEVEELOG		
107	0.74	0.74	Structure	Manhole Cover	Crown	One water, one sewer, and two electrical manhole covers on the levee crown. Entry Last Updated : 10/1/2020	LEVEELOG		
25	0.75	0.75	Structure	Pole - Utility	Water Side	Power pole at the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
27	0.75	0.75	Structure	Pole - Utility	Crown	Power pole at the levee crown. Entry Last Updated : 10/1/2020	LEVEELOG		
101	0.75	0.75	Aerial	High Voltage	Water Side	Power lines from wooden pole at the waterside toe to wooden pole at the levee crown. Power lines cross over gravel access ramp. Entry Last Updated : 10/1/2020	LEVEELOG		
102	0.75	0.79	Ramp	Ramp	Water Side	Gravel access ramp on the waterside slope from Biz Johnson Drive to the levee crown. Entry Last Updated : 10/1/2020	LEVEELOG		
49	0.75	0.75	UCIP	Pipe		DS_ID:19150 EP_NO: 3823-1 Crossing Status: Not Found FIELD_STRUCT_DESC: *DUPLICATE -- VOID RECORD* 8.625-inch steel petroleum line sleeved through 12-inch, then 30-inch line, annular gaps grouted, 3 feet below crown. Two standard metal cutoff walls around pipe. Extends beyond levee on both waterside (WS) and landside (LS). (8.625-inch line installed under Permit No. 3823, 1962 - Southern Pacific Pipelines Inc.; name change completed under Permit No. 3823-1, 2013 - SFPP, LP operates as a subsidiary of Kinder Morgan, Inc.) [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 3823-1		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 02 Feather River							Left	1.25	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
103	0.75	0.75	Structure	Sign	Water Side	"No entry" sign on the waterside slope along the gravel access ramp. Entry Last Updated : 10/1/2020	LEVEELOG		
104	0.76	0.76	Structure	Sign	Water Side	Biz Johnson road signage on metal pole at the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
105	0.78	0.78	Structure	Sign	Water Side	Road signage at the waterside toe along Biz Johnson Drive. Entry Last Updated : 10/1/2020	LEVEELOG		
115	0.79	0.79	Structure	Pole - Utility	Land Side	Wooden telephone pole with no attached lines on the landside berm. Entry Last Updated : 10/1/2020	LEVEELOG		
116	0.80	0.80	Structure	Pole	Land Side	Metal pole with no attached sign on the landside slope beyond the berm. Entry Last Updated : 10/1/2020	LEVEELOG		
117	0.82	0.82	Structure	Pole	Land Side	Short metal pole with no attached sign at the landside hinge. Entry Last Updated : 10/1/2020	LEVEELOG		
118	0.82	1.24	At Grade	Railroad	Land Side	Two sets of railroad tracks by the landside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
44	0.82	0.82	UCIP	Pipe		DS_ID:19153 EP_NO: 16524 Crossing Status: Not Found FIELD_STRUCT_DESC: 0.5-inch communications cable of unknown material through levee, 24-inches below levee crown. Extends from utility pole attached to downstream side of 5th Street Bridge, along 5th Street. (communication cable authorized under Permit No. 16524, 1995-Pacific Bell, aerial cable across river from utility pole). Entry Last Updated : 7/22/2021	UCIPAUG2021 16524		
119	0.85	0.85	Structure	Gauge	Water Side	Three staff gauges spanning from elevation 64 to 89 feet on the waterside slope. Entry Last Updated : 10/1/2020	LEVEELOG		
120	0.85	0.85	Structure	Stairs	Land Side	Three wood and concrete steps on the landside slope. Entry Last Updated : 10/1/2020	LEVEELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 02 Feather River	Left	1.25	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

55	0.87	0.87	UCIP	Pipe		DS_ID:19123 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: Fiber optics communication line of unknown material through levee at an unknown depth below the crown. Marker on waterside (WS) shoulder. [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021
122	0.87	1.23	Structure	Pipe Section	Water Side	Fiber optic line runs along the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG
56	0.91	0.91	UCIP	Pipe		DS_ID:19104 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: 12-inch high-density polyethylene (HDPE) conduit, with electrical lines, through the levee at an unknown depth through the levee. Extends to controller cabinet within the overflow area. Entry Last Updated : 7/22/2021	UCIPAUG2021
123	0.98	1.01	Structure	Pole	Water Side	Three tall metal light standards for softball field by the waterside toe. (Permit No. 10797-B, 1978 - City of Marysville) Entry Last Updated : 10/1/2020	LEVEELOG 10797-B
124	0.98	1.01	Fence	Chain Link	Water Side	Tall chain link fence for softball field by the waterside toe. (Permit No. 10797-B, 1978 - City of Marysville) Entry Last Updated : 10/1/2020	LEVEELOG 10797-B
125	0.98	0.98	Structure	Sign	Water Side	Scoreboard for softball field approximately 10 feet from the waterside toe. (Permit No. 10797-B, 1978 - City of Marysville) Entry Last Updated : 10/1/2020	LEVEELOG 10797-B
128	1.06	1.11	Fence	Chain Link	Water Side	Tall chain link fence for softball field by the waterside toe. (Permit No. 10797-B, 1978 - City of Marysville) Entry Last Updated : 10/1/2020	LEVEELOG 10797-B
28	1.07	1.07	Structure	Control Box	Water Side	Abandoned control box with four yellow bollards approximately 10 feet from the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG
126	1.07	1.07	Structure	Manhole Cover	Water Side	Sewer manhole cover approximately 10 feet from the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 02 Feather River							Left	1.25	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
127	1.07	1.11	Structure	Pole	Water Side	Three tall metal light standards for softball field by the waterside toe. (Permit No. 10797-B, 1978 - City of Marysville) Entry Last Updated : 10/1/2020	LEVEELOG 10797-B		
129	1.08	1.08	Structure	Sign	Water Side	Scoreboard for softball field approximately 10 feet from the waterside toe. (Permit No. 10797-B, 1978 - City of Marysville) Entry Last Updated : 10/1/2020	LEVEELOG 10797-B		
130	1.13	1.13	Structure	Building	Water Side	Bathroom structure for softball field approximately 10 feet from the waterside toe. (Permit No. 10797-B, 1978 - City of Marysville) Entry Last Updated : 10/1/2020	LEVEELOG 10797-B		
48	1.14	1.14	UCIP	Pipe		DS_ID:19124 EP_NO: 13857 Crossing Status: Not Found FIELD_STRUCT_DESC: 1.5-inch polyvinyl chloride (PVC) conduit through levee, 1.5 feet below crown. Extends from existing utility pole, adjacent to landside (LS) toe, to baseball field in overflow area. Converted from overhead transmission lines. (1.5-inch conduit authorized under Permit No. 13857, 1984-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 13857		
142	1.15	1.23	Fence	Chain Link	Water Side	Chain link fence (partially missing) starts approximately 30 feet from the waterside toe and converges to approximately 10 feet from the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
131	1.15	1.15	Structure	Sign	Land Side	A yellow warning sign on the landside by each set of railroad tracks. Entry Last Updated : 10/1/2020	LEVEELOG		
132	1.17	1.17	Structure	Other	Land Side	Two abandoned concrete abutments on the landside, on each side of the railroad track ballast. Entry Last Updated : 10/1/2020	LEVEELOG		
133	1.18	1.18	Structure	Monitoring Well	Crown	Monitoring well on the crown. Entry Last Updated : 10/1/2020	LEVEELOG		
134	1.18	1.18	Structure	Building	Land Side	Small metal railroad shed with "CPF 178 Marysville" at the landside toe. Entry Last Updated : 10/1/2020	LEVEELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 02 Feather River							Left	1.25	Anthony McDonald
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
136	1.18	1.18	Structure	Pole - Utility	Land Side	Communications/power pole with wire connection to small metal railroad shed at the landside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
135	1.18	1.18	Wall	Retaining	Land Side	Wood retaining wall against the landside slope adjacent to small metal railroad shed. Entry Last Updated : 10/1/2020	LEVEELOG		
137	1.18	1.18	Structure	Sign	Land Side	Railroad signal on the landside between each set of railroad tracks. Entry Last Updated : 10/1/2020	LEVEELOG		
138	1.19	1.19	Structure	Sign	Land Side	Railroad signal by the landside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
143	1.19	1.19	Structure	Pole - Utility	Water Side	Short wooden telephone pole with no lines approximately 20 feet from the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		
139	1.20	1.20	Ramp	Ramp	Land Side	Dirt bike/pedestrian ramp on the landside slope. Entry Last Updated : 10/1/2020	LEVEELOG		
140	1.20	1.23	Structure	Guardrail	Crown	Metal guardrail consisting of rail and pipe along the landside hinge. Entry Last Updated : 10/1/2020	LEVEELOG		
141	1.22	1.22	Ramp	Ramp	Water Side	Gravel ramp on the waterside slope. Entry Last Updated : 10/1/2020	LEVEELOG		
150	1.23	1.23	Ramp	Ramp	Water Side	Dirt bike/pedestrian ramp on the waterside slope. Entry Last Updated : 10/1/2020	LEVEELOG		
145	1.23	1.23	Gate	Metal	Crown	Metal pipe gate at end of guardrail on the landside hinge. Entry Last Updated : 10/1/2020	LEVEELOG		
148	1.23	1.23	Mark	Boundary	Crown	End of left bank levee of the Feather River (Unit 2) at the right bank levee of the Yuba River (Unit 3). Entry Last Updated : 10/1/2020	LEVEELOG		
146	1.23	1.23	Fence	Post & Cable	Land Side	Short concrete post and cable fence from metal pipe gate to metal shed along the landside hinge. Entry Last Updated : 10/1/2020	LEVEELOG		
144	1.23	1.23	Gate	Metal	Water Side	Metal gate on dirt road by the waterside toe. Entry Last Updated : 10/1/2020	LEVEELOG		



**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 02 Feather River	Left	1.25	Anthony McDonald

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

51	1.23	1.23	Structure	Building	Crown	Metal shed on the crown with flood fight supplies and sand stockpile. Entry Last Updated : 10/1/2020	USACEINSPECT
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147	1.23	1.23	Structure	Other	Land Side	Concrete bulkheads on the landside, on each side of the railroad track ballast. Entry Last Updated : 10/1/2020	LEVEELOG
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149	1.24	1.24	Structure	Post	Crown	Seven concrete bollards on the crown at the end of Unit 2. Entry Last Updated : 10/1/2020	LEVEELOG
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47	1.25	1.25	UCIP	Pipe		DS_ID:19125 EP_NO: 15178 Crossing Status: Not Found FIELD_STRUCT_DESC: *NOT THROUGH LEVEE* 24-inch polyethylene (HDPE) drainage pipe along waterside slope and under the Yuba River. Drains to percolation/evaporation ponds in left bank overflow area. (24-inch pipe and percolation/evaporation ponds authorized under Permit No. 15178, 1989 - City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 15178
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**Flood Control Project Maintenance**  
**Levee Inspections**  
**Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits
1	0.00	0.00	UCIP	Conduit	Crossing	DS_ID:19088 EP_NO: 14037 Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED/ABANDONED* 1-inch fiber optic communications cable through levee, 60-inches below crown. Encased in 4-inch polyvinyl chloride (PVC) conduit. Extends underneath adjacent railroad bridge and parallel to levee toe, approximately 10-feet away from. (1-inch fiber optic cable authorized under Permit No. 14037, 1997-United Telecom Communication; existing cable installed along the length of the eastern Feather River Levee on the west side of the City of Marysville, existing cable will be removed where it conflicts with proposed improvements, and abandoned in place where it does not conflict under Permit No. 14037-1, 2016-Sprint Communications Company L.P., refer to USACE Transmittal as part of permit records) [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 14037
48	0.00	0.08	Fence	Chain Link	Land Side	Chain-link Fence 300 ft long on LS toe. Marks property boundary of water treatment plant. Barbed wire fence runs from levee crown down the land side slope to the chain link fence. Entry Last Updated : 8/7/2015	USACEINSPECT
165	0.00	0.00	Wall	Flood	Water Side	Railroad tracks pass through levee at mile 0. A flood wall with concrete abutments on each side splits the levee crown. Railroad continues onto steel bridge on water side. Entry Last Updated : 8/7/2015	LEVEELOG
166	0.00	0.00	Structure	Treatment Plant	Land Side	Water treatment plant structure. Entry Last Updated : 8/7/2015	LEVEELOG
47	0.00	0.00	Mark	Boundary	Crown	Begin Unit 3. Levee crown is gravel to Bizz Johnson crossing, then paved the rest of the way. Railroad bridge has a concrete abutment in the waterside slope of levee. Entry Last Updated : 8/7/2015	LEVEELOG
49	0.00	0.00	Structure	Guardrail	Crown	Guardrail with posts at closure structure. Entry Last Updated : 1/19/2021	USACEINSPECT
167	0.01	0.01	Wall	Retaining	Water Side	Concrete retaining wall at toe of water side of levee. Adjacent Bizz Johnson Road. Approximately 70 feet long. Entry Last Updated : 8/7/2015	LEVEELOG
169	0.01	0.01	Revetment	Cobble	Water Side	Approximately 100 feet of cobble on the water side slope of levee near the boundary. Entry Last Updated : 8/7/2015	LEVEELOG

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway						Bank	Unit Miles	Inspector
Unit No. 03 Yuba River						Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source	
	Start	End					Permits	
168	0.01	0.06	At Grade	Road / Highway	Water Side	Bizz Johnson road along water side toe of levee. Entry Last Updated : 8/7/2015	LEVEELOG	
170	0.01	0.01	Structure	Sign	Water Side	Bicycle crossing sign on water side toe of levee. Also a caution sign for pedestrians jogging in the area. Entry Last Updated : 8/7/2015	LEVEELOG	
2	0.03	0.03	UCIP	Pipe	Crossing	DS_ID:19155 EP_NO: 4174 Crossing Status: Found FIELD_STRUCT_DESC: 30-inch steel sewer pipe through levee, 13.4 feet below crown. Encased in reinforced concrete, with two concrete cutoff walls around pipe in-line with each levee shoulder. Slide gate in 4 foot by 4-foot concrete riser on waterside (WS) shoulder. Extends from pump on landside (LS), to percolation beds on WS. Coordinates for box located on LS: 39.13518, -121.593391. Note coordinates used for levee crossing are projected coordinates. (30-inch pipe authorized under Permit No. 4174, 1963-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 4174	
3	0.04	0.04	UCIP	Pipe	Crossing	DS_ID:25055 EP_NO: 16055 Crossing Status: Found FIELD_STRUCT_DESC: 12-inch sewer line visible on landside (LS). According to Marysville Treatment Plant Manager this crossing was installed in 1995-1996. Coordinates for box located on LS: 39.135185, -121.593254. Note coordinates used for levee crossing are projected coordinates. 12-inch gravity flow pipelines goes through levee and the 36-inch pipeline parallels with the waterside toe of the right bank levee of the Yuba River. (12-inch extending-to-36-inch-diameter chlorine contact pipe line authorized under Permit 16055, 1993-City of Marysville; related permit - existing 12-inch line connects to effluent splitter box located southwest at the City of Marysville Effluent Disposal Ponds along the right bank of the Yuba River and new 24-inch installed at existing effluent splitter box and connects to the Proposed ponds along the left bank of the Yuba River work authorized under Permit 15178, 1989 - City of Marysville Department of Public Works). (12-inch pipe abandonment in place authorized under Permit No. 15178-1, 2018 - City of Marysville). Entry Last Updated : 7/22/2021	UCIPAUG2021 16055	
171	0.04	0.04	Structure	Treatment Plant	Land Side	Concrete box with metal grate within property line of water treatment plant on land side toe. Entry Last Updated : 8/7/2015	LEVEELOG	

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

172	0.05	0.05	Structure	Treatment Plant	Land Side	Storage building within property of water treatment plant near land side toe. Entry Last Updated : 8/7/2015	LEVEELOG
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173	0.06	0.06	Structure	Sign	Water Side	Wood post with sign indicating the riverfront park on water side slope. Entry Last Updated : 8/7/2015	LEVEELOG
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174	0.06	0.06	Structure	Treatment Plant	Land Side	Water treatment plant structure near landside toe. Entry Last Updated : 8/7/2015	LEVEELOG
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4	0.07	0.07	UCIP	Culvert	Crossing	DS_ID:19126 EP_NO: Crossing Status: Found FIELD_STRUCT_DESC: 24-inch drainage pipe of unknown material through levee at an unknown depth. Pipe completely grouted in levee section, cut at slopes. Coordinates for box located on landward side: 39.135259, -121.592593. Note coordinates used for levee crossing are projected coordinates. (24-inch pipe grouted within the levee section authorized under Permit No. 4174, 1963-City of Marysville) Entry Last Updated : 7/22/2021	UCIPAUG2021
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5	0.08	0.08	UCIP	Pipe	Crossing	DS_ID:19152 EP_NO: 15321 Crossing Status: Not Found FIELD_STRUCT_DESC: *NOT INSTALLED--PERMIT WITHDRAWN BY APPLICANT* 1.25-inch steel gas pipe through levee, 30 inches below the crown. Extends into overflow area from levee toe. Application No. 15321 withdrawn by applicant, permit never issued. (Application No. 15321 submitted by Pacific Gas & Electric Co. [PG&E]--withdrawn by applicant 2/2/1990) Entry Last Updated : 7/22/2021	UCIPAUG2021 15321
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176	0.08	0.08	At Grade	Road / Highway	Crossing	Bizz Johnson road crosses levee crown. Road has metal guardrail on water side of levee. Road is paved. Entry Last Updated : 8/7/2015	LEVEELOG
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175	0.08	0.08	Structure	Sign	Crown	Street sign on crown of levee at the crossing of Bizz Johnson road. Entry Last Updated : 8/7/2015	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
6	0.08	0.08	UCIP	Conduit	Crossing	DS_ID:19127 EP_NO: 14469 Crossing Status: Not Found FIELD_STRUCT_DESC: *NOT INSTALLED--PERMIT WITHDRAWN BY APPLICANT* Two 6-inch conduits within landside (LS) levee slope, 150 feet parallel to levee. 12 KV power line extension placed inside each conduit. 12-inch spacing between conduits, buried 12-inches below the LS slope. (Permit No. 14469, 1988-Pacific Gas and Electric Co. [PG&E]). Project was cancelled by applicant prior to installation. [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 14469		
177	0.11	0.11	Gate	Metal	Crown	Large metal gate present. Can restrict access to water side of Bizz Johnson road. Entry Last Updated : 8/7/2015	LEVEELOG		
178	0.11	0.11	Structure	Guardrail	Crown	Short guardrail on waterside hinge of crown. Approximately 50 feet long. Entry Last Updated : 8/7/2015	LEVEELOG		
179	0.11	0.11	Structure	Sign	Land Side	Sign on landside slope. Entry Last Updated : 8/7/2015	LEVEELOG		
180	0.11	0.40	Revetment	Rock	Water Side	Rip rap on waterside slope of levee. Entry Last Updated : 8/7/2015	LEVEELOG		
181	0.12	0.12	Gate	Metal	Crown	Metal gate restricts access to levee crown. Entry Last Updated : 8/7/2015	LEVEELOG		
7	0.12	0.12	UCIP	Culvert	Crossing	DS_ID:19128 EP_NO: 4063 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 30-inch steel pipe through levee, 9 feet below crown. Flap gate on waterside (WS) end. Discharges into concrete distribution box (14-feet by 10.5-feet by 9 feet) at the WS toe. Concrete lined discharge (grouted cobble) ditch across the WS berm. 30-inch corrugated metal riser and siphon breaker located on the landside (LS) shoulder. Detention basin and storm water pumping station, on waterward side, included under permit. (30-inch pipe authorized under Permit No. 4063, 1965-City of Marysville) [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 4063		
183	0.12	0.14	Fence	Barbed Wire	Land Side	Concrete ballards at the start of the fence, next to the metal gate. Entry Last Updated : 8/7/2015	LEVEELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway						Bank	Unit Miles	Inspector
Unit No. 03 Yuba River						Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

182	0.12	0.12	Structure	Sign	Crown	Metal sign on crown of levee. Entry Last Updated : 8/7/2015	LEVEELOG
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184	0.13	0.13	Structure	Control Box	Water Side	Concrete structure with metal grate on water side toe of levee. Entry Last Updated : 8/7/2015	LEVEELOG
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185	0.13	0.13	Miscellaneous	Turnouts	Crown	Large sand pile on small turnout of levee crown. Entry Last Updated : 8/7/2015	LEVEELOG
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186	0.13	0.13	Structure	Pole - Utility	Land Side	Power pole on landside slope. Entry Last Updated : 8/7/2015	LEVEELOG
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187	0.15	0.43	At Grade	Road / Highway	Land Side	Gravel road along landside toe of levee. Road is about halfway up the slope of the levee. At levee mile 0.3 the toe of the levee has been replaced with a wooden retaining wall at the edge of the residential properties. Entry Last Updated : 8/7/2015	LEVEELOG
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188	0.18	0.26	Ramp	Ramp	Land Side	Road diverges from levee crown down a ramp on the landside, under highway 70, then back up the levee crown. Ramp has a metal guardrail on the landside. Entry Last Updated : 8/7/2015	LEVEELOG
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8	0.19	0.19	UCIP	Pipe	Crossing	DS_ID:19129 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: 8-inch gas line of unknown material through levee at an unknown depth below the crown. Line was partially abandoned--filled and pressure grouted. According to permit recordation approximately 390-feet from crown to landside (LS) was removed from levee and approximately 285-feet from crown to waterside (WS) was abandoned. Line was replaced with a 10-inch gas line of unknown material that goes under pedestrian walkway, 5-feet parallel to LS toe under Permit No. 3176 (1960). (10-inch line installation and partial removal of existing 8-inch line authorized under Permit No. 3176, 1960 - Pacific Gas and Electric Company [PG&E]) [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway						Bank	Unit Miles	Inspector
Unit No. 03 Yuba River						Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

9	0.20	0.20	UCIP	Pipe	Crossing	DS_ID:19154 EP_NO: 4174 Crossing Status: Not Found FIELD_STRUCT_DESC: 30-inch steel sewer pipe through levee, 13.4 feet below crown. Encased in reinforced concrete, with two concrete cutoff walls around pipe in-line with each levee shoulder. Slide gate in 4 foot by 4-foot concrete riser on waterside (WS) shoulder. Air release valve on top of pipe near WS shoulder. Extends from pump station on landside (LS). (30-inch pipe authorized under Permit No. 4174, 1963-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 4174
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162	0.21	0.21	UCIP	Pipe		DS_ID:25490 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 10-inch gas line of unknown material through levee at an unknown depth below the crown. Line is attached at bridge and continues across channel. (10-inch line installation under the relocation of existing 8-inch line authorized under Permit No. 3176, 1960 - Pacific Gas and Electric Company [PG&E]) [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021
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191	0.21	0.26	Wall	Retaining	Land Side	3 feet high concrete retaining wall on landside slope between gravel road and levee ramp. Entry Last Updated : 8/7/2015	LEVEELOG
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189	0.22	0.22	Aerial	Bridge	Crossing	Highway 70 crosses the levee overhead. Bridge supports are embedded in the crown, the landside slope, and the waterside slope. Entry Last Updated : 8/7/2015	LEVEELOG
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11	0.26	0.26	UCIP	Conduit	Crossing	DS_ID:19130 EP_NO: 2550 Crossing Status: Not Found FIELD_STRUCT_DESC: Submarine cable crossings, two underground telephone cables through levee, 4.6 feet, below crown. Concrete cutoff wall around cables underneath crown. (Permit No. 2550, 1957-Marysville Levee District). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 2550
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192	0.26	0.26	Mark	Marker	Crown	Levee mile marker 0.25 painted on levee crown. Entry Last Updated : 8/7/2015	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

59	0.31	0.31	Structure	Stairs	Land Side	Wooden stairs on LS slope. After the gravel road, the stairs become concrete and continue down the land side toe. Entry Last Updated : 8/7/2015	USACEINSPECT
10	0.31	0.31	UCIP	Conduit	Crossing	DS_ID:19164 EP_NO: 1967B Crossing Status: Not Found FIELD_STRUCT_DESC: Two underground telephone cable through levee, encased in two 3.5 inch steel pipes directly above two wooden ducts, 10.0 feet below crown. (two buried cables encased in steel pipes and wooden ducts authorized under Permit No. 1967B, 1954-Pacific Telephone and Telegraph Company). Retainment of two wood ducts included under permit, installed at earlier date (1942). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 1967B
193	0.31	0.31	Structure	Building	Land Side	Residential building on landside toe of levee. Entry Last Updated : 8/7/2015	LEVEELOG
194	0.31	0.43	Wall	Retaining	Land Side	2 feet high concrete retaining wall between the gravel road and the levee crown. Entry Last Updated : 8/7/2015	LEVEELOG
195	0.33	0.33	Structure	Building	Land Side	Residential building on landside toe of levee. Entry Last Updated : 8/7/2015	LEVEELOG
60	0.34	0.39	Structure	Pad	Land Side	Concrete parking lot and residential structures at LS toe. Entry Last Updated : 8/7/2015	USACEINSPECT
196	0.35	0.35	Fence	Chain Link	Land Side	Fence encloses a dumpster at the landside toe. Entry Last Updated : 8/7/2015	LEVEELOG
197	0.36	0.36	Structure	Pole - Light	Land Side	Metal light pole on land side toe. Entry Last Updated : 8/7/2015	LEVEELOG
198	0.38	0.38	Structure	Pole - Light	Land Side	Metal light pole on landside toe. Entry Last Updated : 8/7/2015	LEVEELOG
199	0.39	0.41	Fence	Chain Link	Land Side	Fence is at landside toe of levee. Entry Last Updated : 8/7/2015	LEVEELOG



**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

12	0.39	0.39	UCIP	Pipe	Crossing	DS_ID:19131 EP_NO: 3823-1 Crossing Status: Not Found FIELD_STRUCT_DESC: *DUPLICATE -- VOID RECORD* 8.625-inch steel petroleum line sleeved through 12-inch, then 30-inch line, annular gaps grouted, 3 feet below crown. Standard metal cutoff wall around pipe in line with shoulder. Line extends beyond levee on both waterside (WS) and landside (LS). (8.625-inch gas line installed under Permit No. 3823, 1962 - Southern Pacific Pipelines Inc.; name change completed under Permit No. 3823-1, 2013 - SFPP, LP operates as a subsidiary of Kinder Morgan, Inc.) [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 3823 3823-1
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62	0.39	0.42	Structure	Guardrail	Crown	2.5 ft tall guardrail posts on both sides of crown. Entry Last Updated : 1/19/2021	USACEINSPECT
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201	0.41	0.41	Structure	Pole	Land Side	Metal pipe in middle of gravel road on the landside slope of levee. Limits access on gravel road. Entry Last Updated : 8/7/2015	LEVEELOG
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200	0.41	0.41	Structure	Pad	Crown	Paved turnout on levee crown approximately 75 feet long and 25 feet wide. Bordered on water side by 2 feet tall concrete posts. Entry Last Updated : 8/7/2015	LEVEELOG
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202	0.43	0.43	At Grade	Road / Highway	Crossing	Gravel road crosses levee crown from the landside slope to the water side of the levee with ramps on both sides. Entry Last Updated : 8/7/2015	LEVEELOG
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13	0.44	0.44	UCIP	Pipe	Crossing	DS_ID:19132 EP_NO: 2663 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 0.75-inch steel gas line through levee, 5 feet below the crown. Concrete markers on both waterside (WS) and landside (LS). Line is encased in 6 inches of concrete, steel cutoff wall is located near the center of levee. (3/4-inch line authorized under Permit No. 2663, 1958 - Pacific Gas and Electric Company [PG&E]). [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 2663
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66	0.44	0.50	Structure	Building	Water Side	Old concrete structures on water side slope and toe of levee. Entry Last Updated : 8/7/2015	USACEINSPECT
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203	0.44	0.47	Fence	Chain Link	Land Side	Fence along landside toe. Entry Last Updated : 8/7/2015	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
68	0.45	0.45	Structure	Building	Land Side	Structure on landside toe of levee. Entry Last Updated : 8/7/2015	USACEINSPECT		
16	0.47	0.47	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEEVELOG		
205	0.47	0.49	At Grade	Road / Highway	Land Side	Residential street running along the landside toe. Entry Last Updated : 8/7/2015	LEEVELOG		
14	0.47	0.47	UCIP	Pipe	Crossing	DS_ID:19133 EP_NO: 1983 Crossing Status: Not Found FIELD_STRUCT_DESC: 0.75-inch water line through the levee at an unknown depth through the levee. Water meter at landside (LS) toe. Extends from nearby buildings, bunkers, suction dredge on waterside (WS). (Permit No. 1983, 1959-Yuba River Sand Company). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 1983		
204	0.47	0.78	Aerial	High Voltage	Land Side	Power lines run along the landside slope and toe of levee. Entry Last Updated : 8/7/2015	LEEVELOG		
15	0.48	0.48	UCIP	Pipe	Crossing	DS_ID:19134 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: *NOT THROUGH LEVEE* 8-inch high pressure gas line along landside (LS) toe. [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021		
160	0.48	0.48	UCIP	Pipe		DS_ID:25056 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: DUPLICATE Entry Last Updated : 7/22/2021	UCIPAUG2021		
206	0.48	0.48	Structure	Pole - Light	Land Side	Metal light pole on land side toe. Entry Last Updated : 8/7/2015	LEEVELOG		
208	0.49	0.52	Structure	Building	Land Side	Structures at landside toe of levee. Entry Last Updated : 8/7/2015	LEEVELOG		
207	0.49	0.49	Structure	Sign	Crown	Metal sign on crown of levee. Entry Last Updated : 8/7/2015	LEEVELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

70	0.49	0.49	Ramp	Ramp	Water Side	Ramp with asphalt surface 28 ft wide 140 ft long from crown to waterside toe of levee. Entry Last Updated : 5/24/2016	USACEINSPECT
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209	0.50	0.50	Mark	Marker	Crown	Levee mile marker 0.5 painted on crown of levee. Entry Last Updated : 8/7/2015	LEVEELOG
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71	0.52	0.52	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	USACEINSPECT
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210	0.52	0.52	At Grade	Road / Highway	Land Side	Alley way terminates at landside toe of levee. Entry Last Updated : 8/7/2015	LEVEELOG
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211	0.55	0.55	Ramp	Ramp	Land Side	Ramp leads from levee crown to landside road next to railroad tracks with gate at the bottom. Entry Last Updated : 5/24/2016	LEVEELOG
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17	0.55	0.55	UCIP	Non-Round	Crossing	DS_ID:25058 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: 8-inch steel line through the levee at an unknown depth. Underground service alert (USA) flags are visible on the landside (LS). Points recorded for this line include 39.1363869999, -121.584067444; 39.136348328, -121.584171185. Line was installed in 1939 per PG&E records. (no permit was found for the line installed in 1939 (referenced by PG&E as L-124B); related permit - a 10-inch line (L-124B) installation and partially removal of existing 8-inch line (L-124B) authorized under Permit No. 3176, 1960 - Pacific Gas and Electric Company [PG&E]) Entry Last Updated : 7/22/2021	UCIPAUG2021
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18	0.56	0.56	UCIP	Non-Round	Crossing	DS_ID:25057 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: *DUPLICATE--same as DS_ID 25058* Marker visible on landside (LS). Entry Last Updated : 7/22/2021	UCIPAUG2021
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

19	0.57	0.57	UCIP	Pipe	Crossing	DS_ID:19135 EP_NO: 3823-1 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 8.625-inch steel petroleum line sleeved through 12 inch, then 30 inch line, annular gaps grouted, 3 feet below crown. Standard metal cutoff wall around pipe in line with shoulder. Line extends beyond levee on both waterside (WS) and landside (LS). In the event of an emergency contact Kinder Morgan Pipeline Controller at 1-213-624-9461 or contact the local area operations contact at 530-342-6140. For marker repairs contact local Line Rider at 1-916-869-7148. (8.625-inch line installed under Permit No. 3823, 1962 - Southern Pacific Pipelines Inc.; name change completed under Permit No. 3823-1, 2013 - SFPP, LP operates as a subsidiary of Kinder Morgan, Inc.) [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 3823 3823-1
212	0.58	0.58	Structure	Sign	Land Side	Metal sign for UPRR. Entry Last Updated : 8/7/2015	LEVEELOG
213	0.58	0.58	Structure	Guardrail	Crown	Metal guardrail where railroad tracks cut through levee. Entry Last Updated : 8/7/2015	LEVEELOG
216	0.58	0.58	Structure	Sign	Water Side	Private property sign on railroad track property for UPRR, at intersection of railroad tracks and levee slope. Entry Last Updated : 8/7/2015	LEVEELOG
214	0.58	0.58	At Grade	Railroad	Crossing	Railroad tracks cross through the levee about 4 feet below the crown. Earth fill for railroad tracks extends out from levee on both sides for 50 feet. Entry Last Updated : 8/7/2015	LEVEELOG
215	0.58	0.58	Wall	Flood	Crown	Removable flood wall across railroad tracks has concrete abutments on both sides. Entry Last Updated : 8/7/2015	LEVEELOG
217	0.58	0.58	Structure	Pole - Utility	Water Side	Abandoned telephone pole on water side slope. Entry Last Updated : 8/7/2015	LEVEELOG
218	0.58	0.58	Structure	Pole	Land Side	2 Small concrete structures, possibly the base of an old pole halfway down the landside slope. Entry Last Updated : 8/7/2015	LEVEELOG

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
20	0.58	0.58	UCIP	Conduit	Crossing	DS_ID:25059 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: Communication line marker found near levee crown. Entry Last Updated : 7/22/2021	UCIPAUG2021		
72	0.59	0.59	Structure	Building	Water Side	Corrugated steel shack on WS slope alongside RR Entry Last Updated : 1/19/2021	USACEINSPECT		
219	0.60	0.60	Miscellaneous	Turnout	Land Side	Ashpalt paved turnout from levee crown at East side of RR crossing Entry Last Updated : 8/7/2015	LEEVELOG		
220	0.60	0.60	Structure	Guardrail	Crown	Metal guardrail on end of levee crown at RR crossing Entry Last Updated : 8/7/2015	LEEVELOG		
76	0.60	0.60	Structure	Stability Berm	Land Side	Soil berm along LS slope, with sand stockpile Entry Last Updated : 1/19/2021	USACEINSPECT		
221	0.60	0.66	Revetment	Cobble	Water Side	Cobble riprap on WS slope Entry Last Updated : 8/7/2015	LEEVELOG		
222	0.61	0.61	Structure	Building	Land Side	Residential structure with wooden fence at LS toe Entry Last Updated : 8/7/2015	LEEVELOG		
223	0.63	0.63	Aerial	High Voltage	Crossing	High voltage power line crossing 50ft above levee crown. Guy wires anchor 3 wooden power poles on levee crown to WS toe Entry Last Updated : 8/7/2015	LEEVELOG		
50	0.64	0.64	Structure	Pole - Utility	Land Side	Three 70ft power poles spaced 15ft apart on llandslope. Entry Last Updated : 2/3/2021	LEEVELOG		
51	0.64	0.64	Structure	Pole - Utility	Land Side	Three 70ft power poles spaced 15ft apart on llandslope. Entry Last Updated : 2/3/2021	LEEVELOG		
224	0.64	0.64	Structure	Pole - Utility	Land Side	Three 70ft power poles spaced 15ft apart on llandslope. Entry Last Updated : 5/24/2016	LEEVELOG		
152	0.67	0.67	Ramp	Ramp	Water Side	Asphalt paved 15ft wide VAR ramp crossing. Wooden ballards alongside WS VAR. Entry Last Updated : 3/1/2021	LEEVELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
225	0.67	0.67	Ramp	Ramp	Land Side	Asphalt paved 15ft wide VAR ramp crossing. At hinge point of LS crown, concrete abutments support guardrails. Removable (lock at base) metal ballards at LS toe of VAR. Two metal poles with signage at LS hinge point at top of LS VAR. Entry Last Updated : 3/1/2021	LEVEELOG		
228	0.67	0.79	Aerial	High Voltage	Water Side	High voltage power line along WS toe Entry Last Updated : 8/7/2015	LEVEELOG		
227	0.67	0.77	Structure	Building	Land Side	Residential buildings with wooden fence at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
226	0.67	0.67	Structure	Pole - Utility	Land Side	Two wooden power poles anchored in LS slope Entry Last Updated : 8/7/2015	LEVEELOG		
231	0.67	1.12	At Grade	Road / Highway	Water Side	Dirt road at WS toe Entry Last Updated : 8/7/2015	LEVEELOG		
52	0.73	0.73	Structure	Pole - Utility	Water Side	High voltage power line crossing at 25ft and 10ft above levee crown; power pole at LS hinge point & waterside toe. Entry Last Updated : 2/3/2021	LEVEELOG		
53	0.73	0.73	Structure	Pole - Utility	Land Side	High voltage power line crossing at 25ft and 10ft above levee crown; power pole at LS hinge point & waterside toe. Entry Last Updated : 2/3/2021	LEVEELOG		
229	0.73	0.73	Aerial	High Voltage	Crossing	Entry Last Updated : 8/7/2015	LEVEELOG		
230	0.73	0.73	Mark	Marker	Crown	0.75-mile levee marker painted on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
232	0.74	0.74	At Grade	Road / Highway	Land Side	Residential street terminates at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
233	0.77	0.96	Fence	Chain Link	Land Side	Chain link fence (for PGE power station) at LS toe; from levee mile 0.86, fence moves up onto slope and is fixed to a concrete retaining wall. Retaining wall ends and fence moves back to LS toe at levee mile 0.89. Entry Last Updated : 8/7/2015	LEVEELOG		
83	0.78	0.78	Structure	Building	Land Side	Industrial encroachment PG&E substation structures and fencing. Entry Last Updated : 3/1/2021	USACEINSPECT		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
234	0.79	0.79	Aerial	High Voltage	Crossing	High voltage power line crossing 25ft above levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
235	0.79	0.79	Ramp	Ramp	Water Side	10ft wide dirt VAR on WS slope Entry Last Updated : 8/7/2015	LEVEELOG		
86	0.80	0.80	Gate	Metal	Water Side	Metal gate post at toe WS Entry Last Updated : 1/19/2021	USACEINSPECT		
237	0.80	1.02	Aerial	High Voltage	Land Side	High voltage power line along LS slope Entry Last Updated : 8/7/2015	LEVEELOG 17806		
236	0.80	0.80	Aerial	High Voltage	Crossing	4 High voltage power line crossings 25ft above levee crown to 3 power poles at WS toe. Entry Last Updated : 8/7/2015	LEVEELOG		
238	0.80	0.99	Aerial	High Voltage	Water Side	High voltage power line along WS toe Entry Last Updated : 8/7/2015	LEVEELOG		
54	0.80	0.80	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
55	0.80	0.80	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
56	0.80	0.80	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
57	0.80	0.80	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
58	0.80	0.80	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
87	0.81	0.81	Structure	Building	Land Side	Metal shed containing flood fight materials. Entry Last Updated : 3/1/2021	USACEINSPECT		
240	0.82	0.82	At Grade	Road / Highway	Land Side	Residential street terminates at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
239	0.82	0.82	Structure	Pole - Light	Land Side	Streetlight on wooden pole with power lines at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
242	0.83	0.83	Structure	Building	Land Side	3-story PGE power station building at LS toe (encroaching on LS slope) Entry Last Updated : 8/7/2015	LEVEELOG		
61	0.85	0.85	Structure	Pole - Utility	Land Side	Entry Last Updated : 3/1/2021	LEVEELOG		
243	0.85	0.85	Aerial	High Voltage	Crossing	Entry Last Updated : 6/14/2018	LEVEELOG 17806		
63	0.87	0.87	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
64	0.87	0.87	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
244	0.87	0.87	Aerial	High Voltage	Crossing	Entry Last Updated : 8/7/2015	LEVEELOG		
21	0.91	0.91	UCIP	Conduit	Crossing	DS_ID:19136 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *ABANDONED* underground telephone cable through levee at unknown elevation. Three marker signs were removed from location, landside (LS) shoulder. Extends between Fifth and Sixth Streets. (abandoned under Permit No. 5330, 1966-Pacific Telephone and Telegraph Company). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021		
22	0.91	0.91	UCIP	Conduit	Crossing	DS_ID:19156 EP_NO: 5330 Crossing Status: Not Found FIELD_STRUCT_DESC: Underground telephone cable, with metal cutoff wall, in levee, 4 feet below crown. Descends the waterside (WS) slope of the levee. Marker on WS shoulder. (replaced by buried cable upstream under Permit No. 5330, 1966-Pacific Telephone and Telegraph Company) [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 5330		
65	0.91	0.91	Structure	Pole - Utility	Land Side	Guy wire anchors power pole on LS slope to wooden pole at WS toe. Guy wire crosses 15ft above levee crown. Entry Last Updated : 2/3/2021	LEVEELOG		
245	0.91	0.91	Aerial	High Voltage	Crossing	Entry Last Updated : 8/7/2015	LEVEELOG		



**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
246	0.94	0.94	Structure	Pole - Utility	Land Side	Guy wire anchors power pole at LS toe into middle of LS slope Entry Last Updated : 8/7/2015	LEVEELOG		
23	0.94	0.94	UCIP	Pipe	Crossing	DS_ID:19108 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 16-inch concrete sewer outfall through the levee at an unknown depth below the crown. [Additional Reference(s): USACE Sacramento O&M Manual Unit No. 147, August 1955, (Station 37+46)] Entry Last Updated : 7/22/2021	UCIPAUG2021		
24	0.95	0.95	UCIP	Pipe	Crossing	DS_ID:19109 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 12-inch steel sewer outfall through the levee at an unknown depth below the crown. [Additional Reference(s): USACE Sacramento O&M Manual Unit No. 147, August 1955, (Station 37+46)] Entry Last Updated : 7/22/2021	UCIPAUG2021		
247	0.96	0.96	Mark	Marker	Crown	1.0-mile marker painted on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
25	0.99	0.99	UCIP	Conduit	Crossing	DS_ID:19137 EP_NO: 5330 Crossing Status: Not Found FIELD_STRUCT_DESC: Buried telephone cable of unknown material through the levee, 4 feet below crown. Standard corrugated metal (CM) cutoff wall around cable (57.5-inch by 57.5 inch) at centerline of levee. An 8-inch CM pipe through center of the cutoff wall, cable (3-inch and 1.75-inch lines) sleeved through pipe, annular space grouted. Extends from centerline of Yuba Street to approximately 15 feet waterside (WS) of levee toe. (Permit No. 5330, 1966-Pacific Telephone and Telegraph Company). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 5330		
248	0.99	0.99	Mark	Survey	Crown	Survey marker in middle of levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
249	1.02	1.02	Aerial	High Voltage	Crossing	High voltage power line crossing 20ft above levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
250	1.02	1.15	At Grade	Road / Highway	Land Side	Residential street along LS toe Entry Last Updated : 8/7/2015	LEVEELOG		

**Flood Control Project Maintenance**  
**Levee Inspections**  
**Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

26	1.07	1.07	UCIP	Pipe	Crossing	DS_ID:19103 EP_NO: 3020 Crossing Status: Not Found FIELD_STRUCT_DESC: 1 of 2: 2-inch galvanized iron drain pipe, buried 2-feet below the crown. Reinforced concrete cutoff wall (3-feet by 5.67-feet by 0.5 feet) approximately 10-feet from waterside (WS) shoulder. 1-inch air valve on apex of pipe on WS shoulder. (one 2-inch and one 6-inch pipes authorized under Permit No. 3020, 1959-Baldwin Contracting Company Inc.) Entry Last Updated : 7/22/2021	UCIPAUG2021 3020
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27	1.07	1.07	UCIP	Pipe	Crossing	DS_ID:19157 EP_NO: 3020 Crossing Status: Not Found FIELD_STRUCT_DESC: 2 of 2: 6-inch steel drain pipe, buried 2-feet below the crown. Reinforced concrete cutoff wall (3-feet by 5.67-feet by 0.5 feet) approximately 10-feet from waterside (WS) shoulder. 1-inch air valve on apex of pipe on WS shoulder. (one 2-inch and one 6-inch pipes authorized under Permit No. 3020, 1959-Baldwin Contracting Company Inc.) Entry Last Updated : 7/22/2021	UCIPAUG2021 3020
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252	1.07	1.07	Structure	Gauge	Water Side	18ft. piezometer at WS toe Entry Last Updated : 8/7/2015	LEVEELOG
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251	1.08	1.08	Structure	Control Box	Water Side	Concrete box (3x3x3) next to two metal ballards at WS toe Entry Last Updated : 8/7/2015	LEVEELOG
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28	1.12	1.12	UCIP	Conduit	Crossing	DS_ID:19138 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *ABANDONED* buried communications cable through levee. [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021
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29	1.13	1.13	UCIP	Pipe	Crossing	DS_ID:19139 EP_NO: 10787 Crossing Status: Indicator Found FIELD_STRUCT_DESC: *ABANDONED* 2-inch steel gas line with concrete cutoff wall, through the levee, 7 feet below crown. Extends parallel to levee 10-feet waterward of levee toe. (installation of new 2-inch pipe and removal of existing 2-inch pipe authorized under Permit No. 10787, 1976 - Pacific Gas and Electric Co. [PG&E]; for installation of a concrete cutoff wall around existing 2-inch pipe authorized under Permit No. 3682, 1961 - PG&E) [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 10787
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway						Bank	Unit Miles	Inspector
Unit No. 03 Yuba River						Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

253	1.15	1.15	Barrier	Metal	Crown	Three metal ballards at levee crown. Removable metal ballard in center of crown (lock at base) for access to levee. Entry Last Updated : 8/7/2015	LEVEELOG
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258	1.16	1.16	Structure	Pad	Land Side	Concrete pad and loading dock 10 ft from LS toe Entry Last Updated : 8/7/2015	LEVEELOG
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256	1.16	1.16	Structure	Guardrail	Crown	20ft metal guardrail on WS hinge point Entry Last Updated : 8/7/2015	LEVEELOG
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257	1.16	1.16	At Grade	Road / Highway	Crossing	Ramirez st. crosses over levee crown. Signage along both sides of street from WS to LS. Guardrails along LS hinge point and LS slope on East side of Ramirez st. Entry Last Updated : 8/7/2015	LEVEELOG
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255	1.16	1.16	Structure	Sign	Crown	Levee maintenance sign on metal pole at LS hinge point Entry Last Updated : 8/7/2015	LEVEELOG
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30	1.16	1.16	UCIP	Pipe	Crossing	DS_ID:19099 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *REMOVED* 2-inch steel gas line through the levee at an unknown depth below crown. Extends parallel to levee 10-feet waterward of levee toe. (removal of 2-inch pipe from levee authorized under Permit No. 10787, 1976 - Pacific Gas and Electric Co. [PG&E]; installation of a concrete cutoff wall around existing 2-inch pipe authorized under Permit No. 3682, 1961 - PG&E) [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021
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254	1.16	1.16	Ramp	Ramp	Water Side	Dirt VAR on WS slope Entry Last Updated : 8/7/2015	LEVEELOG
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31	1.17	1.17	UCIP	Pipe	Crossing	DS_ID:19102 EP_NO: 17065-R Crossing Status: Not Found FIELD_STRUCT_DESC: 8-inch steel irrigation pipe through levee, 2 feet below crown. Extends from existing pipeline 10-feet beyond landside (LS) toe. Fed by pump system on LS. 12-inch thick rock outlet protection on bank of levee. (10-inch pipe authorized under Permit No. 17065, -R, 2002-K. Singh; 10-inch pipe was revised to a 8-inch authorized under revised Permit No. 17065-R, 2002-K. Singh) Entry Last Updated : 7/22/2021	UCIPAUG2021 17065-R
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
94	1.20	1.20	Fence	Wood	Water Side	Wooden fence on toe of WS slope Entry Last Updated : 1/19/2021	USACEINSPECT		
259	1.20	1.52	Fence	Barbed Wire	Water Side	Barb wire fence along WS toe Entry Last Updated : 8/7/2015	LEEVELOG		
260	1.22	1.22	Structure	Sign	Crown	Stop sign and Road Closed sign on metal poles at WS and LS hinge points. Entry Last Updated : 8/7/2015	LEEVELOG		
263	1.23	1.23	Structure	Pole - Utility	Water Side	Power pole at WS toe with guy wire anchored to WS hinge point Entry Last Updated : 8/7/2015	LEEVELOG		
262	1.23	1.61	Aerial	High Voltage	Water Side	High voltage power line along WS toe. Entry Last Updated : 8/7/2015	LEEVELOG		
261	1.23	1.23	Aerial	High Voltage	Crossing	High voltage power line crossing 20ft above levee crown Entry Last Updated : 8/7/2015	LEEVELOG		
67	1.24	1.24	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEEVELOG		
75	1.24	1.24	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEEVELOG		
264	1.25	1.61	Aerial	High Voltage	Land Side	High voltage power line along LS toe Entry Last Updated : 8/7/2015	LEEVELOG		
265	1.28	1.28	At Grade	Road / Highway	Land Side	Blue Street. Residential street terminates at LS toe Entry Last Updated : 5/24/2016	LEEVELOG		
97	1.29	1.34	Structure	Building	Land Side	Entry Last Updated : 8/7/2015	USACEINSPECT		
266	1.29	1.55	Fence	Chain Link	Land Side	Chain link fence along LS toe Entry Last Updated : 8/7/2015	LEEVELOG		
77	1.30	1.30	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEEVELOG		
69	1.31	1.31	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEEVELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
267	1.34	1.34	At Grade	Road / Highway	Land Side	Swezy Street. Residential street terminates at LS toe Entry Last Updated : 5/24/2016	LEVEELOG		
78	1.35	1.35	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
79	1.37	1.37	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
268	1.37	1.37	Structure	Pad	Land Side	20ftx6ft wide concrete pad at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
80	1.40	1.40	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
73	1.40	1.40	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
98	1.40	1.47	Structure	Building	Land Side	Residential encroachment on LS toe. Entry Last Updated : 1/19/2021	USACEINSPECT		
269	1.40	1.40	Ramp	Ramp	Water Side	Ashpalt VAR on WS slope with metal gate Entry Last Updated : 8/7/2015	LEVEELOG		
81	1.44	1.44	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
270	1.44	1.44	At Grade	Road / Highway	Land Side	Sampson Street. Residential street terminates at LS toe Entry Last Updated : 5/24/2016	LEVEELOG		
271	1.47	1.47	Mark	Marker	Crown	1.5-mile marker painted on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
74	1.47	1.47	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
272	1.49	1.49	Ramp	Ramp	Water Side	10ft wide ashpalt VAR on WS slope with wooden ballard at WS hinge point and metal gate/fencing at WS toe Entry Last Updated : 8/7/2015	LEVEELOG		
82	1.49	1.49	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
32	1.51	1.51	UCIP	Pipe	Crossing	DS_ID:19140 EP_NO: 3115 Crossing Status: Not Found FIELD_STRUCT_DESC: 1-1/2-inch galvanized iron water pipe through levee, 6 feet below crown. Standard corrugated metal cutoff wall around pipe at center of levee. Line ties into 1.5-inch polyvinyl chloride (PVC) line buried 1.5-feet along the waterside (WS) toe to residence, a distance of approximately 650-feet. (1-1/2-inch authorized under Permit No. 3115, 1959-E. M. and A. L. Pillow). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 3115		
153	1.51	1.51	Structure	Pole - Utility	Water Side	Wooden pole on LS slope and WS toe Entry Last Updated : 3/1/2021	LEEVELOG		
156	1.51	1.51	Structure	Pole - Utility	Land Side	Wooden pole on LS slope and WS toe Entry Last Updated : 3/1/2021	LEEVELOG		
273	1.51	1.51	Aerial	Communications	Crossing	Communications line crossing 10ft above levee crown with wooden pole on LS slope and WS toe Entry Last Updated : 8/7/2015	LEEVELOG		
275	1.51	1.71	Fence	Chain Link	Water Side	Chain link residential fence on WS toe Entry Last Updated : 8/7/2015	LEEVELOG		
274	1.52	2.06	Aerial	Communications	Land Side	Communications line along LS slope Entry Last Updated : 8/7/2015	LEEVELOG		
84	1.55	1.55	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEEVELOG		
276	1.55	1.55	Aerial	High Voltage	Crossing	High voltage power line crossing 20ft above levee crown Entry Last Updated : 8/7/2015	LEEVELOG		
277	1.55	1.55	Structure	Guardrail	Crown	20ft metal guardrail along LS hinge point Entry Last Updated : 8/7/2015	LEEVELOG		
33	1.56	1.56	UCIP	Culvert	Crossing	DS_ID:19110 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 24-inch corrugated metal pipe of unknown purpose or depth below the crown. [Additional Reference(s): USACE Sacramento O&M Manual Unit No. 147, August 1955, (Station 68+90)] Entry Last Updated : 7/22/2021	UCIPAUG2021		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway						Bank	Unit Miles	Inspector
Unit No. 03 Yuba River						Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

85	1.58	1.58	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG
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34	1.58	1.58	UCIP	Pipe	Crossing	DS_ID:19141 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: 0.75-inch gas line through the levee, 2 feet below crown. Cutoff wall around pipe installed under Permit No. 3683 (1961). Service line extends to overflow area and along waterside (WS) levee toe approximately 125-feet. In case of emergency contact Jeffrey Grace with PG&E at 916-247-1334. (concrete cutoff wall around two existing pipes authorized under Permit No. 3683, 1961 - Pacific Gas and Electric Co. [PG&E]; no permit found for the installation of the dual 0.75-inch lines) [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021
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161	1.59	1.59	UCIP	Pipe		DS_ID:25468 EP_NO: Crossing Status: Indicator Found FIELD_STRUCT_DESC: Sewer line of unknown material through the levee at an unknown depth. Entry Last Updated : 7/22/2021	UCIPAUG2021
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278	1.59	1.59	Aerial	Communications	Crossing	Communications line crosses 10ft above levee crown Entry Last Updated : 8/7/2015	LEVEELOG
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35	1.60	1.60	UCIP	Culvert	Crossing	DS_ID:19142 EP_NO: 7066 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 14-inch drainage pipe through levee, 6 feet below levee crown. Discharges into Ellis Lake. Slant pump mounted on metal pump stand located approximately 150 feet from waterside toe. (14-inch pipe authorized under Permit No. 7066B, 7066A, 7066, 1970-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 7066 7068B
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279	1.61	1.61	Structure	Guardrail	Crown	20ft. metal guardrail along LS hinge point Entry Last Updated : 8/7/2015	LEVEELOG
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106	1.61	1.61	Ramp	Ramp	Water Side	Residential VAR from crown to toe WS. Entry Last Updated : 3/1/2021	USACEINSPECT
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88	1.61	1.61	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
89	1.61	1.61	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
280	1.61	1.61	Aerial	High Voltage	Crossing	High voltage line crosses 15ft above levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
282	1.61	3.88	At Grade	Road / Highway	Land Side	HWY 20 runs along LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
281	1.61	1.61	Structure	Gauge	Water Side	15ft piezometer at WS toe Entry Last Updated : 8/7/2015	LEVEELOG		
283	1.65	1.65	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
36	1.65	1.65	UCIP	Pipe	Crossing	DS_ID:19143 EP_NO: 3683 Crossing Status: Indicator Found FIELD_STRUCT_DESC: 0.75-inch gas line through levee, 3 feet below crown. Concrete marker on landside (LS) shoulder. Cutoff wall around pipe installed under Permit No. 3683 (1961). Portion of service line in overflow area was abandoned (cut and capped) and 60 feet of 1/2 inch plastic gas line was installed on waterside (WS) under Permit No. 11538 (1976). In case of emergency contact Jeffrey Grace with PG&E at 916-247-1334. (cutoff wall installed for 2 existing pipes [HLM 1.63 and 1.70] authorized under Permit No. 3683, 1961 - Pacific Gas & Electric [PG&E]; install 60-feet of 0.5-inch line from existing line near levee toe to mobile home and abandon 94-feet of 0.75-inch line, both on the right and overflow area of the Yuba River and to remove a concrete marker on the levee crown work authorized under Permit No. 11538, 1976 - PG&E) [Additional Reference(s): DWR Levee Log, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 3683		
107	1.66	1.66	Ramp	Ramp	Water Side	Residential VAR from crown to toe on WS Entry Last Updated : 2/3/2021	USACEINSPECT		
284	1.66	1.66	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
90	1.66	1.66	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
285	1.66	1.66	Aerial	Communications	Crossing	Communications line crossing 15ft above levee crown Entry Last Updated : 8/7/2015	LEVEELOG		



**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
286	1.68	1.68	Structure	Monitoring Well	Crown	Two monitoring wells on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
91	1.69	1.69	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
287	1.70	1.70	Aerial	High Voltage	Crossing	High voltage power line crossing 15ft above levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
288	1.70	1.70	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
289	1.71	1.71	Structure	Building	Water Side	Metal shed 10ft from WS toe Entry Last Updated : 8/7/2015	LEVEELOG		
92	1.74	1.74	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
110	1.75	2.13	Fence	Barbed Wire	Water Side	Barb wire fence line on WS toe. Entry Last Updated : 2/3/2021	USACEINSPECT		
290	1.75	1.75	Mark	Survey	Crown	Survey marker on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
93	1.77	1.77	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
95	1.78	1.78	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
96	1.80	1.80	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
99	1.84	1.84	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
100	1.87	1.87	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
101	1.91	1.91	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		

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Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
291	1.92	1.92	Mark	Survey	Crown	Survey marker on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
102	1.94	1.94	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
37	1.95	1.95	UCIP	Conduit	Crossing	DS_ID:19144 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: *ABANDONED* Three abandoned communications cables buried in landside (LS) slope. Cables extend between pre-existing poles on LS slope. Replaced by aerial cable. (aerial and abandoned buried cables authorized under Permit No. 4714, 1965-Pacific Telephone and Telegraph Co.). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021		
292	1.96	1.96	Mark	Marker	Crown	2.0-mile marker painted on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
293	1.97	1.97	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
103	1.98	1.98	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
104	2.02	2.02	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/3/2021	LEVEELOG		
105	2.04	2.04	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
296	2.05	2.58	Aerial	High Voltage	Water Side	High voltage power line along WS toe Entry Last Updated : 8/7/2015	LEVEELOG		
294	2.05	2.05	Aerial	High Voltage	Crossing	High voltage power line crossing 25ft above levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
295	2.06	2.06	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
113	2.13	2.13	Ramp	Ramp	Water Side	Residential VAR from toe to crown on WS Entry Last Updated : 2/3/2021	USACEINSPECT		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
297	2.13	2.13	Structure	Guardrail	Crown	30ft metal guardrail along WS hinge point Entry Last Updated : 8/7/2015	LEVEELOG		
108	2.13	2.13	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
298	2.14	2.14	Gate	Metal	Crown	Metal swing gate on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
119	2.16	2.64	Non-Project Levee	Spur	Water Side	Small spur levee along WS toe Entry Last Updated : 2/3/2021	USACEINSPECT		
38	2.18	2.18	UCIP	Pipe	Crossing	DS_ID:19145 EP_NO: 2149 Crossing Status: Indicator Found FIELD_STRUCT_DESC: [17th & Howell Pump Station] 1 of 4: 24-inch steel drainage pipe (instead of 30 inch as specified in permit), buried 15-feet below the crown. Runs parallel to other drainpipes, encased in concrete approximately 1-foot spacing. Pipe extends from storm water pump house to manhole (259 feet) north of landside (LS) toe. Flap gates and vent pipes at waterside (WS) toe. Discharges into concrete distribution box (3-foot by 4 foot). (three 30-inch and one 10-inch pipes and a 48-inch outfall pipe across the berm along the right bank of the Yuba River authorized under Permit No. 2149, 1956-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 2149		
39	2.18	2.18	UCIP	Pipe	Crossing	DS_ID:19160 EP_NO: 2149 Crossing Status: Indicator Found FIELD_STRUCT_DESC: [17th & Howell Pump Station] 2 of 4: 10-inch steel drainage pipe, buried 15-feet below the crown. Runs parallel to other drainpipes, encased in concrete approximately 1-foot spacing. Pipe extends from storm water pump house to manhole (259 feet) north of landside (LS) toe. Flap gates and vent pipes at waterside (WS) toe. Discharges into concrete distribution box (3-foot by 4-foot). (three 30-inch and one 10-inch pipes and a 48-inch outfall pipe across the berm along the right bank of the Yuba River authorized under Permit No. 2149, 1956-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 2149		

**Flood Control Project Maintenance  
Levee Inspections  
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**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

40	2.18	2.18	UCIP	Pipe	Crossing	DS_ID:19162 EP_NO: 2149 Crossing Status: Indicator Found FIELD_STRUCT_DESC: [17th & Howell Pump Station] 3 of 4: 24-inch steel drainage pipe (instead of 30 inch as specified in permit), buried 15-feet below the crown. Runs parallel to other drainpipes, encased in concrete approximately 1-foot spacing. Pipe extends from storm water pump house to manhole (259 feet) north of landside (LS) toe. Flap gates and vent pipes at waterside (WS) toe. Discharges into concrete distribution box (3-foot by 4 foot). (three 30-inch and one 10-inch pipes and a 48-inch outfall pipe across the berm along the right bank of the Yuba River authorized under Permit No. 2149, 1956-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 2149
41	2.18	2.18	UCIP	Pipe	Crossing	DS_ID:19161 EP_NO: 2149 Crossing Status: Indicator Found FIELD_STRUCT_DESC: [17th & Howell Pump Station] 4 of 4: 24-inch steel drainage pipe (instead of 30 inch as specified in permit), buried 15-feet below the crown. Runs parallel to other drainpipes, encased in concrete approximately 1-foot spacing. Pipe extends from storm water pump house to manhole (259 feet) north of landward toe. Flap gates and vent pipes at waterside (WS) toe. Discharges into concrete distribution box (3-foot by 4 foot). (three 30-inch and one 10-inch pipes and a 48-inch outfall pipe across the berm along the right bank of the Yuba River authorized under Permit No. 2149, 1956-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 2149
299	2.18	2.18	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG
115	2.19	2.19	Structure	Pole - Light	Land Side	Lamppost on LS slope Entry Last Updated : 2/3/2021	USACEINSPECT
109	2.20	2.20	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG
300	2.26	2.26	Mark	Survey	Crown	Survey marker on levee crown Entry Last Updated : 8/7/2015	LEVEELOG
111	2.26	2.26	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG

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Levee Inspections  
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**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
112	2.32	2.32	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
118	2.34	2.34	Structure	Building	Land Side	Metal shed on LS slope with flood fight materials Entry Last Updated : 2/3/2021	USACEINSPECT		
301	2.36	2.36	Ramp	Ramp	Water Side	Dirt VAR on WS slope to road on soil berm Entry Last Updated : 8/7/2015	LEVEELOG		
114	2.38	2.38	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
116	2.41	2.41	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
120	2.41	2.41	Structure	Manhole Cover	Land Side	Storm water inlet with 42 in diameter metal top for street drainage on LS toe on HWY 20 Entry Last Updated : 2/3/2021	USACEINSPECT		
303	2.42	2.42	Aerial	High Voltage	Crossing	High voltage power line crossing 30ft above levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
305	2.44	2.44	Mark	Survey	Crown	Survey marker on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
117	2.44	2.44	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
304	2.44	2.44	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
306	2.47	2.47	Mark	Marker	Crown	2.5-mile marker painted on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
123	2.50	2.50	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
308	2.55	2.55	Structure	Manhole Cover	Land Side	12in manhole cover at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
307	2.55	2.55	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		

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**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
122	2.55	2.55	Structure	Pole - Light	Land Side	Lamppost on LS slope Entry Last Updated : 2/3/2021	USACEINSPECT		
124	2.57	2.57	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/3/2021	LEVEELOG		
309	2.58	2.58	Aerial	High Voltage	Crossing	High voltage power line crossing 20ft above levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
310	2.60	2.60	Mark	Survey	Crown	Survey marker on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
125	2.62	2.62	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG		
311	2.64	2.67	Miscellaneous	Turnouts	Crown	20ft wide turnout on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
127	2.67	2.67	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG		
313	2.67	2.67	Barrier	Concrete	Crown	10 concrete ballards and metal pole along WS hinge point Entry Last Updated : 8/7/2015	LEVEELOG		
312	2.67	2.67	Non-Project Levee	Spur	Water Side	Levee spur at-grade with levee crown extending eastward Entry Last Updated : 8/7/2015	LEVEELOG		
121	2.69	2.69	Ramp	Ramp	Land Side	Pedestrian pathway on LS slope to crown with gate 4 ft wide 2 ft deep Entry Last Updated : 2/3/2021	USACEINSPECT		
126	2.70	2.70	Ramp	Ramp	Water Side	Soil ramp 15 ft wide from crown to toe WS Entry Last Updated : 2/3/2021	USACEINSPECT		
128	2.71	2.71	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG		
314	2.74	2.74	Structure	Pole	Land Side	Wooden anchor pole on LS slope with guy wire anchored into LS hinge point Entry Last Updated : 8/7/2015	LEVEELOG		
129	2.75	2.75	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/4/2021	LEVEELOG		

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Levee Inspections  
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**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
131	2.76	2.76	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG		
315	2.77	2.77	Mark	Survey	Crown	Survey marker on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		
316	2.79	2.79	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
317	2.79	3.04	Aerial	Communications	Land Side	Communications line along LS slope Entry Last Updated : 8/7/2015	LEVEELOG		
132	2.79	2.79	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/4/2021	LEVEELOG		
130	2.80	2.80	Aerial	Communications	Crossing	Communications line crossing 10ft above levee crown; pole at LS hinge point and WS toe Entry Last Updated : 2/3/2021	USACEINSPECT		
133	2.81	2.81	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG		
318	2.82	2.82	Barrier	Metal	Crown	Metal ballards across levee crown; center two ballards are removable with locks at base. Entry Last Updated : 8/7/2015	LEVEELOG		
319	2.82	2.82	Ramp	Ramp	Water Side	Asphalt VAR to residential property on WS slope Entry Last Updated : 8/7/2015	LEVEELOG		
320	2.85	2.85	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
134	2.87	2.87	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG		
321	2.88	2.99	Aerial	High Voltage	Water Side	High voltage power line along WS toe Entry Last Updated : 8/7/2015	LEVEELOG		
135	2.92	2.92	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/4/2021	LEVEELOG		
322	2.93	2.93	Mark	Survey	Crown	Survey marker on levee crown Entry Last Updated : 8/7/2015	LEVEELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

137	2.94	2.94	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG
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138	2.97	2.97	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/4/2021	LEVEELOG
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323	2.98	2.98	Mark	Marker	Crown	3.0-mile marker painted on levee crown Entry Last Updated : 8/7/2015	LEVEELOG
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324	2.99	2.99	At Grade	Road / Highway	Land Side	Asphalt two-lane road connects HWY 20 to levee crown (at-grade with crown) Entry Last Updated : 8/7/2015	LEVEELOG
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325	2.99	2.99	Aerial	High Voltage	Crossing	Two high voltage line crossings from pole at WS toe to pole at LS hinge point and pole at LS toe Entry Last Updated : 8/7/2015	LEVEELOG
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142	3.00	3.00	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/4/2021	LEVEELOG
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143	3.02	3.02	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/4/2021	LEVEELOG
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326	3.04	3.04	Aerial	High Voltage	Crossing	High voltage power line crossing 30ft above levee crown. Communications line crosses from LS hinge point to WS hinge point. Entry Last Updated : 8/7/2015	LEVEELOG 18648-2
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140	3.06	3.06	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG
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327	3.07	3.35	Aerial	High Voltage	Water Side	Communications line runs along WS hinge point Entry Last Updated : 8/7/2015	LEVEELOG
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328	3.08	3.28	Fence	Chain Link	Water Side	Chain link fence along WS hinge point Entry Last Updated : 8/7/2015	LEVEELOG
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329	3.08	3.38	Aerial	High Voltage	Land Side	High voltage power line runs along LS toe Entry Last Updated : 8/7/2015	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

42	3.10	3.10	UCIP	Pipe	Crossing	DS_ID:19146 EP_NO: 15010 Crossing Status: Not Found FIELD_STRUCT_DESC: 10-inch steel water line through levee, 8-feet below the levee crown. Siphon breaker 35-foot waterside (WS) of shoulder running parallel with the right bank levee of Yuba River and left bank levee of Simmerly Slough. Encased in reinforced concrete through levee section. (8-inch and 12-inch through and parallel with right bank levee of the Yuba River and left bank levee of Simmerly Slough with minimum distance of 10 feet landward of the landside levee toe of each levee authorized under Permit No. 15010, 1989-City of Marysville). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 15010
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330	3.10	3.10	Structure	Sign	Crown	Public dumping sign on metal poles at LS hinge point Entry Last Updated : 8/7/2015	LEVEELOG
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144	3.22	3.22	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG
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331	3.22	3.22	Aerial	High Voltage	Crossing	Power line crossing 20ft above levee crown Entry Last Updated : 8/7/2015	LEVEELOG
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145	3.26	3.26	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG
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136	3.28	3.28	Structure	Building	Water Side	Existing landfill facility WS Entry Last Updated : 2/3/2021	USACEINSPECT
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148	3.28	3.28	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG
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332	3.28	3.28	Gate	Metal	Crown	Metal swing gate on levee crown Entry Last Updated : 8/7/2015	LEVEELOG
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334	3.29	4.26	Fence	Chain Link	Water Side	Chain link fence (waste facility) Entry Last Updated : 8/7/2015	LEVEELOG
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

43	3.30	3.30	UCIP	Pipe	Crossing	DS_ID:19116 EP_NO: 15010 Crossing Status: Found FIELD_STRUCT_DESC: 8-inch fusion welded polyethylene gravity sewer pipe through levee, 8-feet below the levee crown. Shut-off valve within manhole located 46-feet waterside (WS) of levee shoulder. Encased in reinforced concrete through levee section. Extends parallel to levee, 10-feet from toe. (6-inch sewer and 12-inch water line authorized under Permit No. 15010, 1989-City of Marysville, 8-inch pipe installed instead of 6-inch pipe per permit records). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 15010
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149	3.31	3.31	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG
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150	3.35	3.35	Structure	Pole - Utility	Water Side	Entry Last Updated : 2/4/2021	LEVEELOG
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335	3.35	3.35	Structure	Building	Water Side	Waste facility structure 20ft from levee crown on WS Entry Last Updated : 8/7/2015	LEVEELOG
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336	3.40	3.40	Structure	Building	Water Side	Waste facility structure 30ft from levee crown on WS Entry Last Updated : 8/7/2015	LEVEELOG
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337	3.45	3.73	Structure	Pipe Section	Water Side	18-inch corrugated plastic black pipe runs along WS slope; 8-inch pvc pipes extend from waste facility into corrugated plastic pipe; spaced every 50ft. Entry Last Updated : 8/7/2015	LEVEELOG
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338	3.48	3.48	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG
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339	3.59	3.59	Structure	Pole	Land Side	Call box on metal pole along HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG
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340	3.71	3.71	Structure	Sign	Land Side	Road signage on HWY 20 at LS toe Entry Last Updated : 8/7/2015	LEVEELOG
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141	3.73	3.73	Structure	Pipe Section	Water Side	24in corrugated plastic pipe drains into 35 ft long x 6ft concrete drainage box at WS toe Entry Last Updated : 2/3/2021	USACEINSPECT
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**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
139	3.73	3.73	Structure	Manhole Cover	Land Side	Storm water drainage inlet with manhole cover 15ft away at LS toe. Entry Last Updated : 3/1/2021	USACEINSPECT		
341	3.81	3.81	Ramp	Ramp	Water Side	Dirt ramp on WS slope Entry Last Updated : 8/7/2015	LEEVELOG		
151	3.83	3.83	Structure	Pole - Utility	Land Side	Entry Last Updated : 2/4/2021	LEEVELOG		
146	3.83	3.83	Aerial	High Voltage	Crossing	High voltage power line crossing 20ft above levee crown with power pole on LS slope with anchors into LS crown Entry Last Updated : 2/3/2021	USACEINSPECT		
147	3.95	3.95	Ramp	Ramp	Land Side	Access ramp to levee 15 ft wide; LS slope. Entry Last Updated : 3/1/2021	USACEINSPECT		
342	3.97	4.72	Aerial	High Voltage	Land Side	High voltage power line along LS toe (approx. 20ft from toe) Entry Last Updated : 8/7/2015	LEEVELOG		
343	4.02	4.81	At Grade	Road / Highway	Land Side	Paved road and gravel road (run parallel at two diff. elevations) along LS toe Entry Last Updated : 8/7/2015	LEEVELOG		
345	4.26	4.26	Ramp	Ramp	Water Side	Gravel VAR to waste facility with metal chain link gate Entry Last Updated : 8/7/2015	LEEVELOG		
347	4.29	4.68	Fence	Barbed Wire	Water Side	Barbed wire fence along WS toe. Transitions to post and wire fence. At end of fence are 2 poles from a previous gate, and the gate is missing. Entry Last Updated : 8/20/2015	LEEVELOG		
346	4.29	4.29	Non-Project Levee	Spur	Water Side	Levee spur on WS (20ft wide) Entry Last Updated : 8/7/2015	LEEVELOG		
348	4.35	4.35	Structure	Manhole Cover	Land Side	Manhole cover at LS toe next to paved road Entry Last Updated : 8/7/2015	LEEVELOG		
349	4.46	4.46	Aerial	High Voltage	Crossing	High voltage and communications line crossing 20ft and 40ft above levee crown Entry Last Updated : 8/7/2015	LEEVELOG		
155	4.47	4.47	At Grade	Road / Highway	Crossing	Plantz road crosses levee at grade Entry Last Updated : 2/3/2021	USACEINSPECT		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway							Bank	Unit Miles	Inspector
Unit No. 03 Yuba River							Right	6.79	Dustin Sanoski
Entry No	Levee Mile		Category	Item	Location	Comment	Source		
	Start	End					Permits		
350	4.47	4.47	Ramp	Ramp	Land Side	Gravel VAR to road that runs along LS toe Entry Last Updated : 8/7/2015	LEVEELOG		
351	4.47	4.47	Ramp	Ramp	Water Side	Gravel ramp leads from levee crown to abandoned paved road. Entry Last Updated : 8/20/2015	LEVEELOG		
353	4.49	4.81	At Grade	Road / Highway	Water Side	Gravel road along water side toe of levee, bordered by fence. Entry Last Updated : 8/20/2015	LEVEELOG		
352	4.49	4.49	Structure	Pole	Crown	Two metal poles, possibly remnants from a gate. Gate is missing. Entry Last Updated : 8/20/2015	LEVEELOG		
157	4.72	4.72	Structure	Other	Land Side	Power pole anchor LS slope Entry Last Updated : 2/3/2021	USACEINSPECT		
354	4.81	4.81	Structure	Control Box	Land Side	Two utility boxes on wooden poles. 4 metal ballards protect the structure. Entry Last Updated : 8/20/2015	LEVEELOG		
355	4.81	4.81	Gate	Metal	Crown	Metal gate on levee crown. Wire and metal stake fence leads down the water side slope. Barbed wire fence on Land side slope. Entry Last Updated : 8/20/2015	LEVEELOG		
356	4.81	4.81	Structure	Sign	Crown	Metal sign indicating Unit 3 Levee Mile 4.86 Entry Last Updated : 8/20/2015	LEVEELOG		
44	4.82	4.82	UCIP	Conduit	Crossing	DS_ID:19147 EP_NO: 4109 Crossing Status: Not Found FIELD_STRUCT_DESC: Underground telephone cable through levee, 2.0 feet below crown. Cable marker sign over cable on landward shoulder. (underground cable authorized under Permit No. 4109, 1962-Pacific Telephone and Telegraph Company). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 4109		
154	4.83	4.83	At Grade	Road / Highway	Crossing	Entry Last Updated : 8/20/2015	USACEINSPECT		
357	4.84	4.84	Gate	Metal	Crown	Entry Last Updated : 8/20/2015	LEVEELOG		

**Flood Control Project Maintenance  
Levee Inspections  
Levee Log Report By Levee Mile - Updated 8/23/2021**

**Marysville Levee Commission**

Waterway	Bank	Unit Miles	Inspector
Unit No. 03 Yuba River	Right	6.79	Dustin Sanoski

Entry No	Levee Mile		Category	Item	Location	Comment	Source
	Start	End					Permits

158	4.84	6.78	At Grade	Levee	Crown	Entry Last Updated : 3/1/2021	LEVEELOG
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45	5.46	5.46	UCIP	Pipe	Crossing	DS_ID:19148 EP_NO: Crossing Status: Not Found FIELD_STRUCT_DESC: 3/4 inch galvanized pipe through levee 1 foot below crown. Livestock watering trough on waterside (WS). Ramp on both sides of levee. Cross fence with metal drive gate. [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021
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46	6.76	6.76	UCIP	Conduit	Crossing	DS_ID:19149 EP_NO: 3511 Crossing Status: Not Found FIELD_STRUCT_DESC: USA communication cable through levee, 4 feet below crown. Standard corrugated metal cutoff wall (30 inch) installed around cable. Waterside (WS) toe resloped with 6-inch cobble for revetment of levee. Rock spread at base of levee above water line. (underground pipe authorized under Permit No. 3511, 1961-U.S. Army Engineer District). [Additional Reference(s): DWR Levee Logs, 1993 and 2005] Entry Last Updated : 7/22/2021	UCIPAUG2021 3511
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159	6.78	6.78	Mark	Boundary	Crown	Entry Last Updated : 3/1/2021	LEVEELOG
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